

## Catalogo Generale Immunological Sciences 2024

Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16317	<b>1,3-Gal-T1 beta</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16318	<b>1,3-Gal-T2 beta</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16319	<b>1,3-Gal-T4 beta</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16320	<b>1,3-Gal-TL beta</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16321	<b>1,4-GalNAc-T beta</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J16322	<b>1,4-Gal-T1 beta</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16323	<b>1,4-Gal-T2 beta</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16324	<b>1,4-Gal-T3 beta</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J16325	<b>1,4-Gal-T3 beta</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3267	<b>11<math>\beta</math>-HSD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3268	<b>14-3-3 epsilon</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J3269	<b>14-3-3 <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3270	<b>14-3-3 <math>\beta/\zeta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3271	<b>14-3-3 <math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3272	<b>14-3-3 <math>\epsilon</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3273	<b>14-3-3 <math>\zeta</math></b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3274	<b>14-3-3 <math>\zeta/\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3275	<b>14-3-3 <math>\eta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3276	<b>14-3-3 <math>\theta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3277	<b>14-3-3 <math>\theta/\tau</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3278	<b>14-3-3 <math>\sigma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3280	<b>14-3-3-pan</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J3279	<b>14-3-3-pan (Acetyl Lys51/49)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3281	<b>17<math>\beta</math>-HSD11</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3282	<b>17<math>\beta</math>-HSD4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3283	<b>1A01</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3284	<b>1A11</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3285	<b>1A1L1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3286	<b>1A1L2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3287	<b>1A26</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3288	<b>1A32</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3289	<b>1A36</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3290	<b>1A66</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3291	<b>1A68</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3292	<b>1A69</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3293	<b>1B08</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3294	<b>1B50</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3295	<b>1B59</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3296	<b>1B81</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3297	<b>1C04</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3298	<b>2019-covid N protein</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J3299	<b>2A5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J3300	<b>2A5E</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3301	<b>2A5G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3302	<b>2AAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3303	<b>2ABG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3304	<b>2B13</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3305	<b>2B17</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3306	<b>2B1B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3307	<b>2B1E</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3308	<b>2B1F</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3309	<b>2B1G</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3310	<b>3BHS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3311	<b>3BHS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3312	<b>3BP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3313	<b>3BP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3314	<b>3BP5L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3315	<b>3HAO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3316	<b>3MG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3317	<b>3pK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3318	<b>3β-HSD7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J16302	<b>α4Gn-T</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3319	<b>4.1G</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3320	<b>4.1R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3321	<b>4E-BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3322	<b>4E-BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3323	<b>4E-BP1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3324	<b>53BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3325	<b>53BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3326	<b>5HT3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3327	<b>5HT3C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3328	<b>5-LO</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3329	<b>5NT3L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3330	<b>5NTC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3331	<b>6CKine</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3332	<b>7B2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3333	<b>8ODP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3334	<b>9G8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3335	<b>A Cyclase I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3336	<b>A Cyclase IV</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3337	<b>A Cyclase IX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3338	<b>A Cyclase V/VI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3339	<b>A Cyclase V/VI</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3340	<b>A Cyclase VII</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3341	<b>A Cyclase VIII</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J3342	<b>A0A3Q3A7D8</b>	Rb	POLY	IgG	WB; ELISA	Ch	100ug	295
AB-J3343	<b>A1AG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3344	<b>A1AG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3345	<b>A1ATR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3346	<b>A1BG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3347	<b>A1Up</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3348	<b>A20</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J3349	<b>A20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3350	<b>A20A4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3351	<b>A20A5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3352	<b>A2AP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3353	<b>A30BL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3354	<b>A4GAT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3355	<b>A7L3B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3356	<b>AAA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3357	<b>AAAT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3358	<b>AACS</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3359	<b>AACT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94807	<b>a-actinin (4A12)</b>			IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J3360	<b>AAK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J3361	<b>AAMP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3362	<b>AARSD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3363	<b>AASD-PPT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3364	<b>AASS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3365	<b>AAT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3366	<b>AAT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3367	<b>AAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3368	<b>AATC</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J3369	<b>ABC3C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3370	<b>ABC3F</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3371	<b>ABC3H</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3372	<b>ABCA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Golden Ha	100ug	295
AB-J3373	<b>ABCA13</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3374	<b>ABCA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3375	<b>ABCA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3376	<b>ABCA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3377	<b>ABCA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3378	<b>ABCA7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3379	<b>ABCA8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3380	<b>ABCA9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3381	<b>ABCAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3382	<b>ABCAB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3383	<b>ABCAC</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295

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AB-J3384	<b>ABCB10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3385	<b>ABCB5</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
MAB-94808	<b>ABCB5</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J3386	<b>ABCB7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3387	<b>ABCB8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3388	<b>ABCB9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3389	<b>ABCB8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3390	<b>ABCC12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3391	<b>ABCC13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3392	<b>ABCC8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J3393	<b>ABCC9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3394	<b>ABCCB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3395	<b>ABCD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3396	<b>ABCD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3397	<b>ABCD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3398	<b>ABCD4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3399	<b>ABCF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3400	<b>ABCF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3401	<b>ABCF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3402	<b>ABCG1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3403	<b>ABCG2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3404	<b>ABCG2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J3405	<b>ABCG4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3406	<b>ABCG5</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3407	<b>ABH15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3408	<b>ABHD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3409	<b>ABHD11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3410	<b>ABHD12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3411	<b>ABHD12B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3412	<b>ABHD14A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3413	<b>ABHD14B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J3414	<b>ABHD2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J3415	<b>ABHD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3416	<b>ABHD4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3417	<b>ABHD5</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3418	<b>ABHD6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3419	<b>ABHD7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3420	<b>ABHD8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3421	<b>ABHD9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3422	<b>ABHDA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J3423	<b>ABHDD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3424	<b>ABHGB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3425	<b>Abi-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J3426	<b>ABI2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3427	<b>ABI3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3428	<b>Abin-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3429	<b>Abl1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3430	<b>ABLM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3431	<b>ABR</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3432	<b>ABT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3433	<b>ABTB1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3434	<b>ACACB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3435	<b>ACAD-10</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3436	<b>ACAD-11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3437	<b>ACAD8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3438	<b>ACAD-9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3439	<b>ACADL</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3440	<b>ACADS</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3441	<b>ACADV</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3442	<b>ACAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3443	<b>ACAT-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3444	<b>ACATN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3445	<b>ACBD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3446	<b>ACBD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3447	<b>ACBD6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3448	<b>ACBG1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3449	<b>ACBP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3450	<b>ACBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3451	<b>ACC<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3452	<b>ACC<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Bo;Ca	100ug	295
AB-J3453	<b>ACE1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3454	<b>ACE2</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J3455	<b>ACE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3456	<b>Acetyl eIF5A/eIF5A2 (K47)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3457	<b>Acetyl Histone H1 (K25)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J3458	<b>Acetyl Histone H2A (K5)</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3459	<b>Acetyl Histone H2B (K12)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J3460	<b>Acetyl Kine</b>	Rb	POLY	IgG	WB	Species independent	100ug	295
AB-J3461	<b>Acetyl Lys proteins</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk,plant	100ug	295
AB-J3462	<b>Acetyl Lysine</b>	Rb	POLY	IgG	WB, IHC		100ug	295
MAB-94809	<b>Acetyl Lysine</b>	Ms		IgG	WB, IHC	ALL	100 ug	295
MAB-94810	<b>Acetyl NF kB P65 (K314/K315)</b>	Ms	5G11	IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J3463	<b>Acetyl p53 (K386)</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94811	<b>Acetyl P53(K382) (1G7)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J3464	<b>Acetyl-CoA Carboxylase</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J3465	<b>Acetyl-EPAS-1 (K385)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
MAB-94812	<b>Acetyl-Histone H3 (K9) (2E7)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J3466	<b>ACHA2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3467	<b>ACHA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3468	<b>ACHA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3469	<b>ACHB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3470	<b>ACHB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3471	<b>ACHe</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3472	<b>ACHe</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3473	<b>ACHG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3474	<b>AChR<math>\alpha</math>1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3475	<b>AChR<math>\alpha</math>1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3476	<b>AChR<math>\alpha</math>10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3477	<b>AChR<math>\alpha</math>3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3478	<b>AChR<math>\alpha</math>5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J3479	<b>AChR<math>\alpha</math>7</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J3480	<b>AChR<math>\alpha</math>9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3481	<b>AChR<math>\beta</math>1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3482	<b>ACINU</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3483	<b>ACINU</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3484	<b>ACK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3485	<b>ACL6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3486	<b>ACM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3487	<b>ACO11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3488	<b>ACO13</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3489	<b>ACO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Ca	100ug	295
AB-J3490	<b>ACOD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3491	<b>ACOT1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3492	<b>ACOT12</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3493	<b>ACOT2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3494	<b>ACOT4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3495	<b>ACOT6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3496	<b>ACOT8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3497	<b>ACOT9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3498	<b>ACOX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3499	<b>ACOX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms;Bo	100ug	295
AB-J3500	<b>ACPH</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J3501	<b>ACPL2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3502	<b>ACPM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3503	<b>ACRC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3504	<b>Acrogranin</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3505	<b>Acrosin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3506	<b>Acrp30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3507	<b>ACS2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J3508	<b>ACSA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3509	<b>ACSF4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3510	<b>ACSL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;MsBo	100ug	295
AB-J3511	<b>ACSL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3512	<b>ACSL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3513	<b>ACSL6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3515	<b>ACSS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3516	<b>ACSS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3514	<b>ACSS1 (Acetyl-K642)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3517	<b>ACSS2 (Acetyl Lys418)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J3518	<b>ACSVL4</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3519	<b>ACSVL6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3520	<b>ACTBM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3521	<b>ACTG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-24007	<b>Actin</b>	Ms	1A42	IgG1	WB, IHC, ICC, IF	Mammalian	100µg	295
MAB-10346	<b>Actin</b>	Ms	HHF35	IgG1	WB, IHC(P), IHC(F)	Hu, Ms, Rt, Dg, Fe, Rb, Ch	100 ug	297
AB-J3525	<b>Actin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Fish	100ug	295
MAB-94765	<b>Actin alpha-Smooth Muscle</b>	Ms	11M5	IgG1	WB, IHC(P)	Hu, Ms, Rt	100 ug	295
MAB-94353	<b>Actin Beta</b>	Rb	AC18	IgG	WB,IHC(P), IF	Hu, Ms, Rt, Mk,	100µg	275
MAB-24008	<b>Actin beta</b>	Ms	AC-015	IgG1	WB, IHC, IF	Hu, Rt, Ms	100 ug	275
AB-81599	<b>Actin Beta</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt, Rabbit, Ch, Mk, Sheep, Xenopus	100ug	295
MAB-94813	<b>actin beta</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms, Mk, Dg, Ch, Ha, Rabbit, Pig, Sheep	100 ug	295
AB-J3522	<b>Actin beta (Caenorhabditis elegans)</b>	Rb	POLY	IgG	WB	C.elegans	100ug	295
AB-J3523	<b>Actin beta (Drosophilidae)</b>	Rb	POLY	IgG	WB	Drosophilidae	100ug	295
MAB-94814	<b>actin beta (HRP)</b>	Ms		IgG	WB	Hu, Rt, Ms, Mk, Dg, Ch, Ha, Rabbit, Insect	100 ug	295
AB-J3524	<b>Actin beta (Yeast)</b>	Rb	POLY	IgG	WB	Yeast	100ug	295
MAB-24008HRP	<b>Actin beta HRP</b>	Rb	AC.15	IgG1	WB	Hu, Rt, Ms	100 ug	295
MAB-94791	<b>actin skeletal muscle alpha</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
MAB-94815	<b>Actin Smooth Muscle alpha</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J3526	<b>Actin α1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3527	<b>Actin α3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3528	<b>Actin β</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Ch;Globefish ;Bo;Ha;Pig;Ovine;Cat;Pig;Dg	100ug	295
AB-J16303	<b>Actinin alpha</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J3529	<b>Actinin-α1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3530	<b>Actinin-α1/2/3/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3531	<b>Actinin-α2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3532	<b>Actinin-α3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3535	<b>Actin-pan</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J3533	<b>Actin-pan (Acetyl Lys52/50/51)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J3534	<b>Actin-pan (Acetyl Lys63/61/62)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J3536	<b>Actin-α cardiac muscle</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3537	<b>Actin-α/γ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3538	<b>Actin-κ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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MAB-94816	<b>Active Caspase 3</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J3539	<b>ACTL9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3540	<b>ACTR-IB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3541	<b>ACTR-IC</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3542	<b>ACTR-IIA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3543	<b>ACTT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3544	<b>ACTY</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3545	<b>ACTZ</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3546	<b>ACVR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3547	<b>ACY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3548	<b>ACY2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3549	<b>ACYP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J3550	<b>ADA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3551	<b>ADA11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3552	<b>ADA12</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3553	<b>ADA15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3554	<b>ADA19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3555	<b>ADA22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3556	<b>ADA23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3557	<b>ADA28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3558	<b>ADA29</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3559	<b>ADA30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3560	<b>ADA33</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3561	<b>ADAD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3562	<b>ADAL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3563	<b>ADAM 12 (Cleaved-Glu208)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J3564	<b>ADAM10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3565	<b>ADAM2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3566	<b>ADAM32</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3567	<b>ADAM8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3568	<b>ADAM9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3569	<b>ADAMDEC1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3570	<b>ADAMTS-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3571	<b>ADAMTS-12</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3572	<b>ADAMTS-16</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3573	<b>ADAMTS-17</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3574	<b>ADAMTS-18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3575	<b>ADAMTS-19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3576	<b>ADAMTS-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3577	<b>ADAMTS-7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3578	<b>ADAP2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3579	<b>ADAR1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3580	<b>ADAR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295



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AB-J3581	<b>ADAT1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3582	<b>ADAT3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3583	<b>ADCK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3584	<b>ADCK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3585	<b>ADCK4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3586	<b>ADCK5</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3587	<b>ADCL2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3588	<b>ADCY2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3589	<b>ADCY3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3590	<b>ADCY5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3591	<b>ADCYA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3592	<b>ADD1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3593	<b>Adducin <math>\alpha/\beta</math></b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3594	<b>Adducin <math>\beta</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3595	<b>Adducin <math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3596	<b>Adenosine A1-R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt	100ug	295
AB-J3597	<b>Adenosine A2A-R</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3598	<b>Adenosine A3-R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3599	<b>ADH1A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3600	<b>ADH1G</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3601	<b>ADH4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3602	<b>ADH7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J3603	<b>ADHX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3604	<b>ADI1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3605	<b>Adiponectin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3606	<b>Adipsin</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3607	<b>ADK</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3608	<b>ADM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J3609	<b>ADM</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3610	<b>ADNP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3611	<b>ADP-GK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3612	<b>ADPRM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3613	<b>ADR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3614	<b>ADR2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3615	<b>Adrenocorticotropin(ACTH)</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J3616	<b>ADRO</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3617	<b>ADT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3618	<b>AEBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3619	<b>AEBP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3620	<b>AES</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3621	<b>AF-10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3622	<b>AF1L1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3623	<b>AF1L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J3624	<b>AF-4</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J3625	<b>AF9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3626	<b>A-FABP</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3627	<b>AFAF</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3628	<b>AFAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3629	<b>AFF2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3630	<b>AFF4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3631	<b>AFG3L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3632	<b>AFP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94817	<b>AFP/alpha 1 Fetoprotein</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J3633	<b>AGA10</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3634	<b>AGAL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3635	<b>AGAP4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3636	<b>AGAP5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3637	<b>AGAP8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3638	<b>AGAP9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3639	<b>AGBL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3643	<b>AGO-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3640	<b>AGFG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3641	<b>AGGF1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3642	<b>AGK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3644	<b>AGR2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3645	<b>AGR3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3646	<b>AGRIN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3647	<b>AGRP</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3648	<b>AGS3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3649	<b>AGT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3650	<b>AGTR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3651	<b>AGTR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3652	<b>AGXT2L2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3653	<b>Ah Receptor</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3654	<b>AHA-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3655	<b>AHNK</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J3656	<b>AHR</b>	Rb	POLY	IgG	WB; IF	Hu; Ms;Rt;Fish	100ug	295
AB-J3657	<b>AHSP</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J3658	<b>AI-BP</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3659	<b>AID</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3660	<b>AIFL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3661	<b>AIF-M1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3662	<b>AIG-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3663	<b>AIM1L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3664	<b>AIM2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu; Ms;Rt	100ug	295
AB-J3665	<b>AIP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J3666	<b>AIP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3667	<b>AIRE-1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J3668	<b>AIRE-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3669	<b>AIRP</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3670	<b>AK1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3671	<b>AK1BA</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3672	<b>AK1C4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3673	<b>AK1D1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3674	<b>AK5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3675	<b>AK6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3676	<b>AKAP 10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3677	<b>AKAP 110</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J3678	<b>AKAP 13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3679	<b>AKAP 14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3680	<b>AKAP 149</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3681	<b>AKAP 2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3682	<b>AKAP 220</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3683	<b>AKAP 250</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3684	<b>AKAP 79</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3685	<b>AKAP 95</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3686	<b>AKAP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3687	<b>AKAP6</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J3688	<b>AKAP9</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J3689	<b>AKIP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3690	<b>AKIR2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3691	<b>AKND1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3692	<b>AKR1A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3693	<b>AKR1CL1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3694	<b>AKR1CL2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3695	<b>Akt</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3696	<b>Akt</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Ch	100ug	295
MAB-94818	<b>AKT (1H2)</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
MAB-94781	<b>AKT 1,2,3 (Pan AKT)</b>	Ms	1H2	IgG1	WB, IHC(P)	Hu	100 ug	295
MAB-94664	<b>AKT1</b>	Ms	8H0	IgG1	WB, IHC(P),IP, IF	Hu, Ms, Rt	100 ug	275
AB-J3697	<b>Akt1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J3698	<b>Akt1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3699	<b>Akt1/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3700	<b>Akt2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J3701	<b>Akt2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3702	<b>Akt3</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J3703	<b>Akt3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3704	<b>AL1A3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3705	<b>AL1L1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J3706	<b>AL1L2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3707	<b>AL2CL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3708	<b>AL2SB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3709	<b>AL3B2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3710	<b>AL4A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3711	<b>AL7A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3712	<b>Aladin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J3713	<b>ALDH1A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3714	<b>ALDH1A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3715	<b>ALDH1B1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J3716	<b>ALDH2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3717	<b>ALDH3A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J3718	<b>ALDH3B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3719	<b>Aldolase A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3720	<b>Aldolase B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3721	<b>Aldolase C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3722	<b>Aldose Reductase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J3723	<b>ALG1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3724	<b>ALG13</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3725	<b>ALG1L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3726	<b>ALG3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3727	<b>Alix</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3728	<b>ALK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3729	<b>ALK-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3730	<b>ALKB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3731	<b>ALKB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3732	<b>ALKB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3733	<b>ALKB6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3734	<b>ALKB7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3735	<b>ALKB8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3736	<b>ALKBH5</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms	100ug	295
AB-J3737	<b>Alliinase</b>	Rb	POLY	IgG	WB	Allium sativum L	100ug	295
AB-J3738	<b>Alliinase</b>	Rb	POLY	IgG	WB	AlliumsativumL	100ug	295
AB-J3739	<b>ALM1L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3740	<b>ALMS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94819	<b>alpha Lactalbumin</b>	Ms		IgG	WB	Hu, Bo	100 ug	295
MAB-10075	<b>Alpha-fetoprotein(AFP)</b>	Ms	AFP-11	IgG1	IHC(P), ELISA, RIA	Hu	100 ug	195
AB-J3741	<b>Alpha-protein Kinase 2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3742	<b>ALPK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3743	<b>ALPP/ALPPL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3744	<b>ALR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3745	<b>ALS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3746	<b>ALS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J3747	<b>ALS2CR11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3748	<b>ALS2CR13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3749	<b>ALS2CR16</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J3750	<b>ALS2CR4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3751	<b>ALS2CR7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3752	<b>ALS2CR8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3753	<b>ALX3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3754	<b>ALY</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94820	<b>AMACR/P504S</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J3755	<b>AMBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3756	<b>AMBRA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3758	<b>AmCyan-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94821	<b>AmCyan-Tag</b>	Ms		IgG	WB, IHC, IP		100 ug	295
AB-J3757	<b>AmCyan-Tag Mouse pAb</b>	Ms	POLY	IgG	WB		100ug	295
AB-J3759	<b>AMD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3760	<b>Ameloblastin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3761	<b>AMELY</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J3762	<b>AMER3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3763	<b>AMFR</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3764	<b>AMGO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3765	<b>AMGO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3766	<b>AMID</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J3767	<b>AMMR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3768	<b>AMNLS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3769	<b>AMOL2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3770	<b>AMOT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3771	<b>AMPA Receptor 4 (GluA4)</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt	100ug	295
AB-J3772	<b>AMPD1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3773	<b>AMPD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3774	<b>AMPD3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3775	<b>Amphiphysin I</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3776	<b>Amphiphysin II</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Ms;Rt	100ug	295
AB-J3777	<b>Amphiregulin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-84049	<b>Ampk Alpha1 / PRKAA1</b>	Rb	POLY	IgG	WB,IF, IHC	Hu, Ms, Rt	100ug	295
AB-J3778	<b>AMPK <math>\alpha</math>1</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
MAB-94822	<b>AMPK <math>\alpha</math>1</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J3779	<b>AMPK <math>\alpha</math>2</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J3780	<b>AMPK <math>\alpha</math>2</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J3781	<b>AMPK <math>\gamma</math>1</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J3783	<b>AMPK<math>\alpha</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3782	<b>AMPK<math>\alpha</math>1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94823	<b>AMPK<math>\alpha</math>1 (9G3)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J3784	<b>AMPK<math>\alpha</math>1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Bo	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J3785	<b>AMPK<math>\alpha</math>2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3786	<b>AMPK<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J3787	<b>AMPK<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3788	<b>AMPK<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3789	<b>AMPK<math>\beta</math>2</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J3790	<b>AMPK<math>\beta</math>2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3791	<b>AMPK<math>\beta</math>2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3792	<b>AMPK<math>\gamma</math>1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3793	<b>AMPK<math>\gamma</math>1/2/3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3794	<b>AMPK<math>\gamma</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3795	<b>AMPL</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3796	<b>AMPM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3797	<b>AMPO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3798	<b>AMRP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3799	<b>AMY-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3800	<b>A-Myb</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3801	<b>Amylase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3802	<b>Amylin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3803	<b>Amyloid-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3804	<b>Amyloid-<math>\beta</math></b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J3805	<b>Amyloid-<math>\beta</math></b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3806	<b>AMZ1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3807	<b>AMZ2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3808	<b>AN13B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3809	<b>AN13D</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3810	<b>AN18A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3811	<b>AN32D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3812	<b>AN34C</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3813	<b>AN36A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3814	<b>AN36C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3815	<b>ANAG</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3816	<b>ANF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3817	<b>ANFC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3818	<b>ANFY1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3819	<b>ANG I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3820	<b>ANGE2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3821	<b>Angiomotin-L1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3822	<b>Angiotensin(1-7) Mas Receptor</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J3823	<b>ANGL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3824	<b>ANGL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3825	<b>ANGL6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3826	<b>ANGP2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3827	<b>ANGP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J3828	<b>Angptl1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3829	<b>Angptl1/2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3830	<b>ANGPTL3</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3831	<b>Angptl4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3832	<b>Angptl7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3833	<b>ANKF1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3834	<b>ANKH1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3835	<b>ANKR7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3836	<b>ANKRD20</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3837	<b>ANKRD26</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3838	<b>ANKRD30A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3839	<b>ANKT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3840	<b>ANKY1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3841	<b>ANKZ1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3842	<b>ANM10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3843	<b>ANM5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3844	<b>ANM7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3845	<b>Annexin I</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3846	<b>Annexin I</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J3847	<b>Annexin II</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3848	<b>Annexin III</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3849	<b>Annexin VI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3850	<b>Annexin VII</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3851	<b>Annexin X</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3852	<b>ANO10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3853	<b>ANO2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3854	<b>ANO3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3855	<b>ANO4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3856	<b>ANO5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3857	<b>Anoctamin-9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3858	<b>ANPRA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3859	<b>ANPRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3860	<b>ANR10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3861	<b>ANR11</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J3862	<b>ANR22</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3863	<b>ANR23</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3864	<b>ANR24</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3865	<b>ANR27</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3866	<b>ANR28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3867	<b>ANR33</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3868	<b>ANR42</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3869	<b>ANR53</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3870	<b>ANR55</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J3871	<b>ANR60</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3872	<b>ANS1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3873	<b>ANS4B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3874	<b>ANT3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3875	<b>ANT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3876	<b>ANT4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3877	<b>ANTR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3878	<b>ANTR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3879	<b>ANTRL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3880	<b>ANX11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3881	<b>ANX13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3882	<b>ANXA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3883	<b>ANXA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3884	<b>ANXA8</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3885	<b>AOAH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3886	<b>AOC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3887	<b>AOFB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3888	<b>AOX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J3890	<b>AP-1</b>	Rb	POLY	IgG	IF;WB;IHC;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J3889	<b>AP-1 (Acetyl Lys271)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3891	<b>AP-1/Jun D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3892	<b>AP1B1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3893	<b>AP1G1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3894	<b>AP1M2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3895	<b>AP2B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3896	<b>AP2B1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3897	<b>AP2D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3898	<b>AP2M1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3899	<b>AP2S1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3900	<b>AP-2<math>\alpha</math>/<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3901	<b>AP-2<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3902	<b>AP3B1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3903	<b>AP3M2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3904	<b>AP4A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3905	<b>AP4B1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3906	<b>AP4E1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3907	<b>AP4M1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J3908	<b>AP4S1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3909	<b>AP5S1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3910	<b>Apaf-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3911	<b>Apaf-1-ALT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3912	<b>APBA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3913	<b>APBA2BP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295



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AB-J3914	<b>APBB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3915	<b>APBB3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3916	<b>APC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3917	<b>APC1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3918	<b>APC1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3919	<b>APC15</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3920	<b>APC16</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J3921	<b>APC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3922	<b>APC5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3923	<b>Apelin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3924	<b>APEX2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J3925	<b>APG7</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J3926	<b>APHC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3927	<b>API5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3928	<b>APLF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3929	<b>APLNR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3930	<b>APLP-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3931	<b>APLP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3932	<b>APM2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J3933	<b>APOA</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3934	<b>APOA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3935	<b>ApoA-I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J3936	<b>ApoA-V</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3937	<b>APOB</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J3938	<b>APOBEC3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3939	<b>APOBEC3D/F</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J3940	<b>APOBEC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3941	<b>APOBR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3942	<b>APOC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3943	<b>ApoC-III</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3944	<b>APOD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-84173	<b>APOE</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100µg	295
AB-J3945	<b>ApoE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3946	<b>ApoE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3947	<b>ApoER2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3948	<b>ApoF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3949	<b>APOH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3950	<b>ApoL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3951	<b>ApoL2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3952	<b>ApoL3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3953	<b>ApoL4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3954	<b>ApoL5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3955	<b>ApoL6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J3956	<b>ApoOL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3957	<b>APP-BP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3958	<b>APPL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J3959	<b>APRIL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3960	<b>APS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3961	<b>APTX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3962	<b>AQ12B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3963	<b>AQP0</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3964	<b>AQP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3965	<b>AQP10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3966	<b>AQP11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3967	<b>AQP12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3968	<b>AQP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Dg	100ug	295
AB-J3969	<b>AQP3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3970	<b>AQP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3971	<b>AQP5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3972	<b>AQP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3973	<b>AQP7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3974	<b>AQP8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3975	<b>AQP9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94824	<b>Aquaporin 4</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms	100 ug	295
AB-J3978	<b>AR</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J3979	<b>AR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3976	<b>AR (Acetyl Lys632)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J3977	<b>AR (Acetyl Lys633)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3980	<b>AR <math>\alpha</math>2A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3981	<b>AR <math>\alpha</math>2B</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3982	<b>AR <math>\alpha</math>2C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3983	<b>AR(Acetyl-K631)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3984	<b>AR26L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J3985	<b>ARA54</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3986	<b>ARA70</b>	Rb	POLY	IgG	WB;IHC;IF;CoIP;ELISA	Hu;Ms;Rt	100ug	295
AB-J3987	<b>A-Raf</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J3988	<b>A-Raf</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J3989	<b>ARAID</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3990	<b>ARALAR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3991	<b>ARAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10158	<b>ARAP1 / Centaurin</b>	Ms	ARAP1-2	IgG1	IP, WB, ICC	Hu	100 ug	275
AB-J3992	<b>ARC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3993	<b>ARC1B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J3994	<b>ARF GAP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Bo	100ug	295
AB-J3995	<b>ARF GAP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J3996	<b>ARF3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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AB-J3997	<b>ARF4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J3998	<b>ARF5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J3999	<b>ARF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4000	<b>Arfaptin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4001	<b>ARFP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4002	<b>ARFRP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4003	<b>Arg</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4004	<b>ARG33</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94649	<b>ARGINASE</b>	Rb	4A0	IgG	WB, IHC. ELISA	Hu, Ms, Rt	100ug	290
AB-J4005	<b>Arginase I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4006	<b>Arginase II</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4007	<b>ARH</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4008	<b>ARH37</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4009	<b>ARH40</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4010	<b>ARHG4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4011	<b>ARHG6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4012	<b>ARHG8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4013	<b>ARHGAP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4014	<b>ARHGAP11A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4015	<b>ARHGAP12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4016	<b>ARHGAP17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4017	<b>ARHGAP18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4018	<b>ARHGAP22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4019	<b>ARHGAP23</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4020	<b>ARHGAP9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4021	<b>ARHGEF10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J4022	<b>ARHGEF16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4023	<b>ARHGEF19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4024	<b>ARHGEF9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4025	<b>ARHGF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4026	<b>ARHL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4027	<b>ARI1A</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J4028	<b>ARI3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4029	<b>ARI3B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4030	<b>ARID2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4031	<b>ARK-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4032	<b>ARK-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4033	<b>ARK-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4034	<b>ARK72</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4035	<b>Arkadia</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4036	<b>ARL11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4037	<b>ARL14</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4038	<b>ARL16</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J4039	<b>ARL2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4040	<b>ARL3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4041	<b>ARL6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4042	<b>ARL8B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4043	<b>ARMC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4044	<b>ARMC6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4045	<b>ARMC9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4046	<b>ARMCX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4047	<b>ARMCX2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4048	<b>ARMCX3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4049	<b>ARMX6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4050	<b>Arnt 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4051	<b>ARP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4052	<b>ARP-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4053	<b>ARP19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4054	<b>Arp3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4055	<b>ARP3C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4056	<b>ARP5L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4057	<b>ARPC2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4058	<b>ARPC5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4059	<b>ARPP-21</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4060	<b>Arrdc1</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4061	<b>ARRDC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4062	<b>ARRDC3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4063	<b>Arrdc4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4064	<b>Arrestin-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4065	<b>Arrestin-β-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J4066	<b>Arrestin-β-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4067	<b>ARRS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4068	<b>ARSB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4069	<b>ARSH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4070	<b>ARSJ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4071	<b>Artemis</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4072	<b>Artn</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4073	<b>ARVC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4074	<b>ARX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4075	<b>ARY2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4076	<b>Arylsulfatase A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4077	<b>Arylsulfatase D</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4078	<b>Arylsulfatase E</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4079	<b>Arylsulfatase F</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J4080	<b>Arylsulfatase G</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4081	<b>Arylsulfatase I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295

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AB-J4082	<b>Arylsulfatase K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4083	<b>AR-α1A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4084	<b>AR-α1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4085	<b>AR-α1B</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4086	<b>AR-α1D</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4087	<b>AR-α2A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4088	<b>AR-β1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4089	<b>AR-β2</b>	Rb	POLY	IgG	WB;IHC;IF;FCM;ELISA	Hu;Rt;Ms	100ug	295
AB-J4090	<b>AR-β2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4091	<b>AR-β3</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4092	<b>AS250</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4093	<b>ASAH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4094	<b>ASAH3L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J4095	<b>ASAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4096	<b>ASB1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4097	<b>ASB11</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4098	<b>ASB12</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4099	<b>ASB13</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4100	<b>ASB14</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4101	<b>ASB3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4102	<b>ASB9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4103	<b>ASC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4104	<b>ASC-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4105	<b>ASCC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4106	<b>ASCC3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4107	<b>ASCL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4108	<b>ASCL1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4109	<b>ASCL4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4110	<b>Asf1a</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J4111	<b>ASF1B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4112	<b>ASGL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4113	<b>ASH1L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4114	<b>ASHWN</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4115	<b>ASIC1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4116	<b>ASIC1</b>	Rb	POLY	IgG	WB;IHC;IF;IHC-f;ELISA	Hu;Ms;Rt	100ug	295
AB-J4117	<b>ASIC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4118	<b>ASIC4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4119	<b>ASIC5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4120	<b>ASK 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4121	<b>ASK 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4122	<b>ASM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4123	<b>ASNA</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4124	<b>ASND1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J4125	ASNS	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4126	ASPC1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4127	ASPH	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4128	ASPM	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4129	ASPP1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4130	ASPP2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4131	ASPX	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4132	ASTL	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4133	ASXL1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4134	ASXL3	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4135	AT1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4136	AT10A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4137	AT132	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4138	AT134	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4139	AT135	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4140	AT1A3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4141	AT2A3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4142	AT2B2	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4143	AT2B3	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4144	AT2B4	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J4145	AT2C2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4146	AT2L1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4147	AT5EL	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4148	AT7L2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4149	AT7L3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4150	AT8A1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4151	AT8B2	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4152	ATAD5	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4153	Ataxin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4154	Ataxin-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4155	Ataxin-2L	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4156	Ataxin-7L1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4157	ATBF1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4158	ATCAY	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4159	ATD3A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4160	ATD3C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4161	ATE1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4162	ATF-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4163	ATF-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4164	ATF-2	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J4165	ATF-2	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J4166	ATF-2	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J4167	ATF-2	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4168	<b>ATF-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4169	<b>ATF-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4170	<b>ATF-2</b>	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4171	<b>ATF-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4173	<b>ATF-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4172	<b>ATF-5 (Acetyl Lys29)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4174	<b>ATF6A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4175	<b>ATF-6<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4176	<b>ATF-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4177	<b>ATG10</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4178	<b>ATG12</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4179	<b>ATG13</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4180	<b>ATG13</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J4181	<b>ATG13 Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4182	<b>ATG14L</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4183	<b>ATG14L Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4184	<b>Atg16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4185	<b>Atg16L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4186	<b>ATG2B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4187	<b>ATG3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4188	<b>ATG4a</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4189	<b>Atg4A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4190	<b>ATG4A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4191	<b>ATG4a Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4192	<b>ATG4b</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4193	<b>Atg4b</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4194	<b>ATG4b Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4195	<b>ATG4c</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4196	<b>Atg4C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J4197	<b>ATG4c Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4198	<b>Atg4D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4199	<b>ATG5</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4200	<b>ATG5</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
MAB-94825	<b>ATG5 (3C7)</b>	Ms		IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J4201	<b>ATG5 Rabbit</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4202	<b>ATG7</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
MAB-94826	<b>ATG7 (3D6)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J4203	<b>ATG7 Rabbit</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4204	<b>Atg9a</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4205	<b>ATG9B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4206	<b>ATHL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4207	<b>ATL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4208	<b>ATL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4209	<b>ATL4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4210	<b>ATLA1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4212	<b>ATM</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4213	<b>Atm</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4214	<b>Atm</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94827	<b>ATM (1D1)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J4211	<b>Atm (Acetyl Lys316)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4215	<b>ATM Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4216	<b>ATMIN</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4217	<b>ATOH1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4218	<b>ATOH7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4219	<b>ATOH8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4220	<b>ATP1AL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4221	<b>ATP4A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4222	<b>ATP4B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4223	<b>ATP5A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4224	<b>ATP5C1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4225	<b>ATP5D</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4226	<b>ATP5F1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4227	<b>ATP5G1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4228	<b>ATP5G2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4229	<b>ATP5G3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4230	<b>ATP5H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4231	<b>ATP5I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4232	<b>ATP5J</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J4233	<b>ATP5J2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4234	<b>ATP5L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4235	<b>ATP5L2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4236	<b>ATP5S</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4237	<b>ATP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4238	<b>ATP7A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4239	<b>ATP7B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4240	<b>ATPAF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4241	<b>ATPBD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4242	<b>ATP-citrate synthase</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4243	<b>ATPK</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J4244	<b>ATPO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4245	<b>ATR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4246	<b>ATRIP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4247	<b>ATRIP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4248	<b>ATRN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4249	<b>Atrophin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4250	<b>ATRX</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4251	<b>ATS10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4252	<b>ATS13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4253	<b>ATS14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4254	<b>ATS15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4255	<b>ATS20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4256	<b>ATS3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4257	<b>ATS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4258	<b>ATS5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4259	<b>ATS6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4260	<b>ATS9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4261	<b>ATX10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4262	<b>ATX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4263	<b>ATX3L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4264	<b>ATX7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4265	<b>AurB/C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4266	<b>Aurora A</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J4267	<b>Autotaxin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4268	<b>Aven</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
MAB-94828	<b>Avi-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J4269	<b>AVP Receptor V2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4270	<b>AVP Receptor V2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4271	<b>AVP Receptor V3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4272	<b>AVP Receptor V3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4273	<b>AVPI1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4274	<b>AVPR1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4275	<b>AVR2B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4276	<b>AW-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4277	<b>AWAT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4278	<b>AXDN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4279	<b>AXIN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84768	<b>AXL</b>	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100ug	295
AB-J4280	<b>Axl</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4281	<b>Axl</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4282	<b>AZ1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4283	<b>AZ11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4284	<b>B2L10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4285	<b>B2L13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4286	<b>B2L14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4287	<b>B2LA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4288	<b>B2MG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4289	<b>B3A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4290	<b>B3A3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4291	<b>B3A4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4292	<b>B3GL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4293	<b>B3GN1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4294	<b>B3GN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4295	<b>B3GN5</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4296	<b>B3GN8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4297	<b>B3GT5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4298	<b>B3GT6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4299	<b>B4GN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4300	<b>B4GN4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4301	<b>B4GT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4302	<b>B4GT6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4303	<b>B4GT7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4304	<b>BAAT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4305	<b>BABA1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4306	<b>BACD3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4308	<b>BACE</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4309	<b>BACE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4307	<b>BACE (Acetyl Lys316)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4310	<b>BACE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4311	<b>BACH1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4312	<b>BACH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4313	<b>Bad</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4314	<b>Bad</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4315	<b>Bad</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4316	<b>Bad</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4317	<b>Bad</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4318	<b>BAF170</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J4319	<b>BAF250b</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4320	<b>BAF53</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4321	<b>Bag-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4322	<b>BAG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4323	<b>Bag-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4324	<b>Bag-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4325	<b>Bag-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4326	<b>BAGE1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4327	<b>BAGE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4328	<b>BAGE2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4329	<b>BAGE3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4330	<b>BAGE4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4331	<b>BAGE5</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4332	<b>BAGE5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4333	<b>BAHD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4334	<b>BAI1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4335	<b>BAI1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4336	<b>BAI-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4337	<b>BAI-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4338	<b>BAI-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4339	<b>BAIAP2L2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4340	<b>BAIP3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4341	<b>Bak</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4342	<b>BAM32</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4343	<b>BAMBI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4344	<b>BAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4345	<b>BAP31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4346	<b>BARD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4347	<b>BARH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4348	<b>BART1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4349	<b>BARX1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4350	<b>BARX2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4351	<b>B-ATF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4352	<b>BATF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4353	<b>BATF3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4354	<b>Bax</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4355	<b>Bax</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt;Ch	100ug	295
MAB-94829	<b>Bax (6F11)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J4356	<b>BAZ1A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4357	<b>BBS2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4358	<b>BBS7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4359	<b>BBX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4360	<b>Bc10</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4361	<b>BC11B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4362	<b>BCA3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4363	<b>BCAR3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4364	<b>BCAS1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4365	<b>BCAS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4366	<b>BCAS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4367	<b>BCAS4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4368	<b>BCE1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4369	<b>BCKDK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4370	<b>Bcl-10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-81822	<b>BCL-2</b>	Rb	POLY	IgG	WB, IHC, IF, ELISA	Hu, Ms, Rt	100 ug	295
AB-J4371	<b>Bcl-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Ch	100ug	295
MAB-80046	<b>BCL-2</b>	Ms	BCL2/100	IgG1	WB, IHC(P), IHC(F), ICC, IP,FC	Hu	100 ug	275
MAB-94830	<b>Bcl-2</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms	100 ug	295
MAB-90223F	<b>BCL-2 (FITCF)</b>	Ms	BCL2/100	IgG1	WB, IHC(P), IHC(F), ICC, IP,FC	Hu	100 T	280
MAB-90223P	<b>BCL-2(PE)</b>	Ms	BCL2/100	IgG1	WB, IHC(P), IHC(F), ICC, IP,FC	Hu	100 T	330

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AB-J4372	<b>BCL2L12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4373	<b>BCL3</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms;Goat	100ug	295
AB-J4375	<b>Bcl-6</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J4376	<b>Bcl-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4374	<b>Bcl-6 (Acetyl Lys379)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4377	<b>BCL6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4378	<b>Bcl-7a</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4379	<b>BCL7B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4380	<b>BCL7C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4381	<b>Bcl-w</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4382	<b>Bcl-x</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4383	<b>Bcl-XI</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4384	<b>BCoR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4385	<b>Bcr</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4386	<b>BCS1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4387	<b>BCSC-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4388	<b>BD1L1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
MAB-10502	<b>BDNF</b>	Ms	IS.7	IgG1	ELISA, IF, IHC (F), ICC	Hu, Ms, Rt, Gp	100 ug	280
AB-J4389	<b>BDNF</b>	Rb	POLY	IgG	WB; ELISA	Ms;Rt	100ug	295
AB-J4390	<b>BDP1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4391	<b>BEAN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4394	<b>Beclin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Ch	100ug	295
AB-J4392	<b>Beclin-1</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J4393	<b>Beclin-1</b>	Rb	POLY	IgG	WB	Hu	100ug	295
MAB-94831	<b>Beclin-1 (5C2)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J4395	<b>BECP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4396	<b>BEGAIN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4397	<b>Bek</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4398	<b>BEND2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4399	<b>BEST2</b>	Rb	POLY	IgG	WB;IHC;IF	Ms;Rt	100ug	295
AB-J4400	<b>BEST3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4401	<b>Bestrophin-1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4402	<b>Bestrophin-1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4403	<b>Bestrophin-2</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J4404	<b>BET3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4405	<b>BET5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4406	<b>beta 1 Sodium Potassium ATPase</b>	Rb	POLY	IgG	WB	Rt, Ms, Hu	100ug	295
MAB-10127	<b>beta2- Microglobulin</b>	Ms	B2M-01	IgG2a	FC, IP, WB, ELISA, RIA, IHC(P),	Hu	100 ug	195
AB-J4407	<b>BEX2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4408	<b>BEX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4410	<b>BFP-Tag</b>	Rb	POLY	IgG	WB		100ug	295
AB-J4409	<b>BFP-Tag Mouse pAb</b>	Ms	POLY	IgG	WB		100ug	295
AB-J4411	<b>BFSP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J4412	<b>BGAT</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4413	<b>BGH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4414	<b>BHE22</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4415	<b>BHE40</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4416	<b>BI1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4419	<b>BID</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4417	<b>BID (Cleaved-Arg71)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J4418	<b>BID (p11, Cleaved-Ser100)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J4420	<b>BIEA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4421	<b>BIG2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10091	<b>BIM</b>	Ha	Ham151-149	IgG1	IP, WB, ICC, FC	Ms	100 ug	295
AB-J4422	<b>Bim</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4423	<b>BIN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4424	<b>BIN3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4425	<b>BinCARD</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4426	<b>BIRC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4427	<b>BIRC8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4428	<b>BIVM</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4429	<b>BKRB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4430	<b>BL1S3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4431	<b>BLBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4432	<b>BLC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4433	<b>Blk</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4434	<b>BLM</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4435	<b>BLMH</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4436	<b>BLNK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-10098	<b>Blood group LEWIS A</b>	Ms	7LE	IgG1	WB, IHC(P), ELISA	Hu	100 ug	295
MAB-10099	<b>Blood group LEWIS B</b>	Ms	2-25LE	IgG1	WB, IHC(P), ELISA	Hu	100 ug	295
AB-J4437	<b>Blr1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4438	<b>BM28</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4439	<b>BM88</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4441	<b>BMAL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4440	<b>BMAL1 (Acetyl Lys538)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4442	<b>BMAL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4443	<b>Bmi-1 (F270)</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J4444	<b>Bmi-1 Rabbit (F270)</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J4445	<b>BMP-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4446	<b>BMP-10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4447	<b>BMP-15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4448	<b>BMP-2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J4449	<b>BMP-2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J4450	<b>BMP2K</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4451	<b>BMP-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J4452	<b>BMP-3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4453	<b>BMP-3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4454	<b>BMP3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4455	<b>BMP-4</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4456	<b>BMP-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4457	<b>BMP-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4458	<b>BMP-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4459	<b>BMP-8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4460	<b>BMP-8A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4461	<b>BMP-8B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4462	<b>BMP-9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4463	<b>BMPER</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4464	<b>BMPR-IB</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4465	<b>BMPR-II</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4466	<b>BMS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4467	<b>Bmx</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4468	<b>Bmx</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J4469	<b>B-Myb</b>	Rb	POLY	IgG	WB;IP;IF;ELISA	Hu;Ms;Rt;Rice	100ug	295
AB-J4470	<b>BN3D2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4471	<b>BNC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4472	<b>BNI3L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4473	<b>BNIP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4474	<b>BNIP-2</b>	Rb	POLY	IgG	WB;IF;FCM;ELISA	Hu;Rt;Ms	100ug	295
AB-J4475	<b>BNIP-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4476	<b>BNIPL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4477	<b>BNP</b>	Rb	POLY	IgG	IHC	Hu	100ug	295
AB-J4478	<b>Bob 1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4479	<b>BOC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4480	<b>BOCT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4481	<b>BOD1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4482	<b>BOK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4483	<b>Bombesin Receptor 2</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J4484	<b>Bombesin Receptor 2</b>	Rb	POLY	IgG	WB;IHC;IF	Rt;Ms	100ug	295
AB-J4485	<b>Bonzo</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4486	<b>BOP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4487	<b>BORA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4488	<b>BOREA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4489	<b>BORG5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4490	<b>Bo Serum Albumin</b>	Rb	POLY	IgG	WB	Cow, Hu	100ug	295
AB-J4491	<b>Bo Serum Albumin</b>	Rb	POLY	IgG	WB;ELISA	Cow	100ug	295
MAB-94832	<b>Bo Serum Albumin</b>	Ms		IgG	WB	Cow	100 ug	295
AB-J4492	<b>BPIA3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4493	<b>BPIB6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J4494	<b>BRAC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4495	<b>Bradykinin B1 R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4496	<b>BRAF35</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;	100ug	295
AB-J4497	<b>BRCA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4498	<b>BRCA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4499	<b>BRCA2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4500	<b>BRCAA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4501	<b>BRD1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4502	<b>BRD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4503	<b>BRD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4504	<b>BRD9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-10092	<b>BrdU</b>	Ms	IIB5	IgG1	IHC(P), FC, ICC	All	100 ug	195
MAB-14042	<b>BrdU</b>	Ms	131-14871	IgG1	IHC(P), IHC(F), FC	All	100 ug	195
AB-J4505	<b>BRE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-80151	<b>Brg1</b>	Ms	BRG-01	IgG2a	WB	Hu	100 ug	275
AB-J4506	<b>Brg-1</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4507	<b>BRI3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4508	<b>Brk</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4509	<b>Brk</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4510	<b>Brm</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4511	<b>BRMS-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4512	<b>BRMS-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4513	<b>Brn-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4514	<b>Brn-3a</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4515	<b>BROMI</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4516	<b>Brp16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4517	<b>Brp44</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4518	<b>Brp44L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4519	<b>BRPF1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4520	<b>BRS-3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4521	<b>BRS-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4522	<b>BRSK1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J4523	<b>BRSK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4524	<b>BRWD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4525	<b>BRX1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4526	<b>BS69</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4527	<b>BSSP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4528	<b>BST-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4529	<b>BST-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4530	<b>BSX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4531	<b>BT2A2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4532	<b>BT3A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4533	<b>BT3A3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4534	<b>BTBD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4535	<b>BTBD3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4536	<b>BTBD6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4537	<b>BTBD7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4538	<b>BTBD8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4539	<b>BTBD9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4540	<b>BTF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4541	<b>BTF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4542	<b>BTF3L2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4543	<b>BTF3L4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4544	<b>BTG1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4545	<b>Btk</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4546	<b>BTN3A1/2/3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4547	<b>BTNL3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4548	<b>BTR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4549	<b>BUB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4550	<b>Bub1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4551	<b>Bub3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4552	<b>BubR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4553	<b>BUD13</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4554	<b>BUD31</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4555	<b>BWR1B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4556	<b>BYST</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4557	<b>C/EBP <math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4559	<b>C/EBP <math>\beta</math></b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J4558	<b>C/EBP <math>\beta</math> (Acetyl Lys265)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4560	<b>C/EBP <math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4561	<b>C/EBP <math>\delta/\epsilon</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4562	<b>C/EBP <math>\epsilon</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4563	<b>C/EBP <math>\zeta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4564	<b>C11B2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4565	<b>C144A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4566	<b>C163A</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4567	<b>C16L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4568	<b>C16orf44</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4569	<b>C170L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4570	<b>C1AS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4571	<b>C1D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4572	<b>C1GLT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4573	<b>C1INH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4574	<b>C1orf181</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4575	<b>C1QA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4576	<b>C1q-B</b>	Rb	POLY	IgG	WB;Flow Cyt;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295



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AB-J4577	<b>C1QBP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4578	<b>C1q-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4579	<b>C1qL2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4580	<b>C1QL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4581	<b>C1QL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4582	<b>C1QT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4583	<b>C1QT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4584	<b>C1QT5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4585	<b>C1QT6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4586	<b>C1QT7</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4587	<b>C1RL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4589	<b>C1s</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4588	<b>C1S (light chain, Cleaved-Ile438)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4590	<b>C1T9A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4591	<b>C1T9B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4592	<b>C27C1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4593	<b>C2C4A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4594	<b>C2D1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4595	<b>C2D2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4596	<b>C2D4D</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4597	<b>C2G1P</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4598	<b>C32</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4599	<b>C3aR</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4600	<b>C3G</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4601	<b>C42S2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J4602	<b>C4a/b</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4603	<b>C5ARL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4604	<b>C6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4605	<b>C7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4606	<b>C8 <math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4607	<b>C8 <math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4608	<b>C8AP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4609	<b>C9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4610	<b>C99L2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4611	<b>CA I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4612	<b>CA II</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J4613	<b>CA III</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4614	<b>CA IV</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4615	<b>CA IX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94833	<b>CA IX/Carbonic Anhydrase IX</b>	Ms		IgG	WB, IHC, IP	Hu	100 ug	295
AB-J4616	<b>CA VA</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J4617	<b>CA VB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4618	<b>CA VI</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295

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AB-J4619	CA VIII	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4620	CA XII	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4621	CA XIII	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4622	CA XIV	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4623	CA021	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4624	CA087	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4625	CA094	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4626	CA095	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4627	CA100	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4628	CA101	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4629	CA115	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4630	CA122	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4631	CA129	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4632	CA141	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4633	CA146	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4634	CA159	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4635	CA162	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4636	CA167	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4637	CA170	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4638	CA177	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4639	CA194	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4640	CA196	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4641	CA200	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4642	CA212	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J4643	CA216	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4644	CA226	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4645	CA228	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4646	CA229	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4647	CAB39	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4648	CAB45	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4649	CABC1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4650	CABIN	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4651	c-Abl	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J4652	c-Abl	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4653	Cables1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4654	Cables2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4655	CABP	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J4656	CABP	Rb	POLY	IgG	WB;IHC;IF	Rt;Ms	100ug	295
AB-J4657	CABP2	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4658	CABP2	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4659	CABP3	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4660	CABP4	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4661	CABP5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J4662	<b>CaBP7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4663	<b>CABYR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4664	<b>CAC1A</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4665	<b>CAC1E</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4666	<b>CAC1F</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4667	<b>CAC1G</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt	100ug	295
AB-J4668	<b>CAC1S</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4669	<b>CACB1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4670	<b>CACB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4671	<b>CACNA1C</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4672	<b>Cacna2d1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4673	<b>Cacna2d4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4674	<b>CACNB3</b>	Rb	POLY	IgG	WB;IHC;IF	Ms;Rt	100ug	295
AB-J4675	<b>CACNG2</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4676	<b>CACNG3</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J4677	<b>CACTIN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4678	<b>CacyBP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4679	<b>CAD</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4680	<b>CAD12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4681	<b>Cadherin-16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4682	<b>Cadherin-18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4683	<b>Cadherin-19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4684	<b>Cadherin-20</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4685	<b>Cadherin-22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4686	<b>Cadherin-23</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4687	<b>Cadherin-24</b>	Rb	POLY	IgG	IF;WB;ELISA	Hu;Ms	100ug	295
AB-J4688	<b>Cadherin-26</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4689	<b>Cadherin-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4690	<b>Cadherin-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4691	<b>Cadherin-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-84425	<b>Cadherin-E</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug	295
MAB-94755	<b>Cadherin-E</b>	Rb	ARCS100 q	IgG	WB, IF, ICC	Hu, Ms, Rt	100 ug	275
AB-J4692	<b>CAF-1 p150</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4693	<b>CAF-1 p60</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4694	<b>CAGE-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4695	<b>CAH10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4696	<b>CAH11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4697	<b>CAH7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4698	<b>CAH9</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4699	<b>CAHM3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4700	<b>Calbindin D28K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4701	<b>CALCA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4702	<b>CALCB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4703	<b>Calcitonin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4704	<b>Calcium Sensing Receptor</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J4705	<b>CALCOCO2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4706	<b>CALCR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4707	<b>Caldesmon</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4708	<b>Caldesmon</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4709	<b>Calgizzarin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4710	<b>CALHM1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt	100ug	295
AB-J4711	<b>CALHM1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt	100ug	295
AB-J4712	<b>CALL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4713	<b>CALL6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4714	<b>CALML5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4715	<b>Calmodulin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4716	<b>Calnexin</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4717	<b>Calnexin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4718	<b>Calpain 10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4719	<b>Calpain 11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4720	<b>Calpain 12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4721	<b>Calpain 9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4722	<b>Calpain 2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4723	<b>Calponin 1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4724	<b>Calponin 2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J4725	<b>CALR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4726	<b>Calregulin</b>	Rb	POLY	IgG	WB;Flow Cyt;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4727	<b>Calreticulin</b>	Rb	POLY	IgG	WB	Hu, Ms, Rt	100ug	295
AB-J4728	<b>Calreticulin Rabbit</b>	Rb	POLY	IgG	WB	Hu; Ms; Rt	100ug	295
AB-J4729	<b>Calretinin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4730	<b>CALRL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4731	<b>CALY</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4732	<b>CaMKII<math>\alpha</math>/<math>\beta</math>/<math>\delta</math></b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4733	<b>CaMKII<math>\alpha</math>/<math>\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4734	<b>CaMKII<math>\beta</math>/<math>\gamma</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4735	<b>CaMKII<math>\beta</math>/<math>\gamma</math>/<math>\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
MAB-94834	<b>CaMKII<math>\beta</math>/<math>\gamma</math>/<math>\delta</math> (Phospho Thr287)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J4736	<b>CaMKII<math>\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4737	<b>CaMKIV</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4738	<b>CaMKI<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4739	<b>CaMKI<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4740	<b>CaMKK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4741	<b>CaMKV</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4742	<b>CAMLG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4743	<b>CAN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4744	<b>CAN13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J4745	<b>CAN14</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4746	<b>CAN15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4747	<b>CAN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4748	<b>CAN6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4749	<b>CAN7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4750	<b>CANB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4751	<b>CANB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4752	<b>CAND1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4753	<b>CAND2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4754	<b>CANT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4755	<b>CAP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4756	<b>CAP7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4757	<b>CAPS1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4758	<b>CAPS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4759	<b>CAPSL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4760	<b>CAR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4761	<b>CAR16</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4762	<b>CAR17</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4763	<b>CAR18</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4764	<b>Carbonyl Reductase 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4765	<b>Carbonyl Reductase 3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94835	<b>Carcinoembryonic Antigen/CEA</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J4766	<b>CARD 10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4767	<b>CARD 11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4768	<b>CARD 14</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4769	<b>CARD 6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;	100ug	295
AB-J4770	<b>Cardiotrophin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4771	<b>Cardiotrophin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4772	<b>CARF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4773	<b>CARKL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4774	<b>CARM1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J4775	<b>CARP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4776	<b>CART</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4777	<b>CAS</b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4778	<b>CASA1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4779	<b>CASB</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4780	<b>CASC3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4781	<b>Casein Kinase I <math>\alpha</math>1/1L</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4782	<b>Casein Kinase II<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4783	<b>Casein Kinase II<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4784	<b>Casein Kinase I<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4785	<b>Casein Kinase I<math>\gamma</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4786	<b>Casein Kinase I<math>\gamma</math>1/2/3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J4787	Casein Kinase $\text{I}\gamma 2$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4788	Casein Kinase $\text{I}\delta$	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4789	Casein Kinase $\text{I}\epsilon$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4790	CASK	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4791	CASL	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4792	Caspase 10 (p12, Cleaved-Ala416)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4793	Caspase 2 (p12, Cleaved-Ala348)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4794	Caspase 2 (p13, Cleaved-Gly334)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4795	Caspase 3	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-83773	Caspase 3 (cleaved)	Rb	Poly	IgG	WB,IHC(P),ELISA	HU, Ms,Rt	100 ug	295
AB-83787	Caspase 3 (cleaved) ASP175	Rb	Poly	IgG	WB,IHC(P),ELISA	HU, Ms,Rt	100 ug	295
AB-83240	Caspase 3 (cleaved) KO VALIDATED	Rb	POLY	IgG	WB, IHC (P), IF, IP	Hu, Ms, Rt	100 ug	295
AB-84283	Caspase 3 (cleaved) p17 (D175)	Rb	Poly	IgG	WB,IHC(P),ELISA	Hu, Ms,Rt	100 ug	295
AB-J4796	Caspase 4 (p10, Cleaved-Ala290)	Rb	POLY	IgG	WB; ELISA	Hu	100ug	295
AB-J4797	Caspase 8	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94836	Caspase 8	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
MAB-94837	Caspase 9	Ms		IgG	WB, IP, IF	Hu, Rt, Ms	100 ug	295
AB-J4798	Caspase-1	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J4801	Caspase-10	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4799	Caspase-10 B/D	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4800	Caspase-10 p23/17 (Cleaved-D415)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4802	Caspase12	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4803	Caspase-14	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4804	Caspase-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4805	Caspase-3	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J4806	Caspase-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Fish	100ug	295
MAB-94838	Caspase-3 (4B8)	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J4807	Caspase-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J4808	Caspase-6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4809	Caspase-7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4810	Caspase-7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4811	Caspase-8	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt;Pig;Ch	100ug	295
AB-J4812	Caspase-9	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4813	CASPR3	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4814	CASQ1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4815	CaSR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4816	CASS4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4817	CASZ1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4818	CAT-4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4819	Catalase	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms;Fish	100ug	295
MAB-94788	Catalase	Ms	9A6	IgG21	WB, IHC, IF	Hu, Ms, Rt	100 ug	295
AB-J4820	CATB (Cleaved-Asn126)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4821	CATB (Cleaved-Leu80)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295

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MAB-94590	<b>Catenin alpha-1/CTNNA1</b>	Ms	alpha-CAT-7A4	IgG1	WB, IHC, ELISA	Hu, Ms	100 ug	295
MAB-94839	<b>Catenin beta</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
MAB-94840	<b>Catenin beta</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J16327	<b>Catenin Beta</b>	Rb	POLY	IgG	WB, IHC	Ms, Rt	100ug	295
AB-J16328	<b>Catenin Beta</b>	Rb	POLY	IgG	WB	Ms;Rt;Rabbit	100ug	295
AB-83856	<b>Catenin beta-1/CTNNB1</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug	295
MAB-10350	<b>Catenin beta-1/CTNNB1</b>	Ms	EM-22	IgG1	FC, WB, IP, ICC	Hu, Ms, Ha	100 ug	297
AB-J4822	<b>Catenin-<math>\alpha</math> E/N</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4823	<b>Catenin-<math>\alpha</math>1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4825	<b>Catenin-<math>\beta</math></b>	Rb	POLY	IgG	WB;ColP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4824	<b>Catenin-<math>\beta</math> (Acetyl Lys49)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4826	<b>Catenin-<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4827	<b>Catenin-<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4828	<b>CATF (Cleaved-Ala271)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4829	<b>Cathepsin B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4830	<b>Cathepsin D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4831	<b>Cathepsin H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4832	<b>Cathepsin H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4833	<b>Cathepsin L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4834	<b>Cathepsin D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4835	<b>Cathepsin E</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4836	<b>Cathepsin G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4838	<b>CATK</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4837	<b>CATK (Cleaved-Ala115)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4839	<b>CATL1 (heavy chain, Cleaved-Ala114)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J4840	<b>CATO (Cleaved-Leu108)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4841	<b>CATR1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4842	<b>CATS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4843	<b>CATW (Cleaved-Val128)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J4844	<b>Cav pan <math>\alpha</math>1</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4845	<b>Cav pan <math>\alpha</math>1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4846	<b>Cav <math>\beta</math>3</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J4847	<b>Cav <math>\gamma</math>2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4848	<b>Cav <math>\gamma</math>3</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4849	<b>Cav <math>\gamma</math>4</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4850	<b>Cav <math>\gamma</math>5</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4851	<b>Cav1.2</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4852	<b>Cav1.2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4853	<b>Cav1.3</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4854	<b>Cav1.3</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4855	<b>Cav2.2</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4856	<b>Cav2.2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4857	<b>Cav3.2</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J4858	<b>Cav3.2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4859	<b>Cav3.3</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J4860	<b>Cav3.3</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4861	<b>Caveolin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4862	<b>CaV<math>\alpha</math>2<math>\delta</math>1</b>	Rb	POLY	IgG	WB, IHC	Rt	100ug	295
AB-J4863	<b>CaV<math>\alpha</math>2<math>\delta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF	Rt	100ug	295
AB-J4864	<b>CaV<math>\alpha</math>2<math>\delta</math>2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J4865	<b>CaV<math>\alpha</math>2<math>\delta</math>2</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4866	<b>CaV<math>\alpha</math>2<math>\delta</math>3</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J4867	<b>CaV<math>\alpha</math>2<math>\delta</math>3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4868	<b>CAYP1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4869	<b>CB016</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4870	<b>CB029</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4871	<b>CB044</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4872	<b>CB046</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4873	<b>CB050</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4874	<b>CB057</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4875	<b>CB065</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4876	<b>CB066</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4877	<b>CB076</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4878	<b>CB080</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4879	<b>CB081</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4880	<b>CB082</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4881	<b>CB083</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4882	<b>CB1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4883	<b>CB2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4884	<b>CB39L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-94841	<b>CBARA1/MICU1</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J4885	<b>CBG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4886	<b>Cbl</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4887	<b>CBLB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4888	<b>CBLC</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4891	<b>CBP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4889	<b>CBP (Acetyl Lys1535)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4890	<b>CBP 35</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4892	<b>CBP20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4893	<b>CBP80</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4894	<b>CBPA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4895	<b>CBPA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4896	<b>CBPA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4897	<b>CBPB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4898	<b>CBPC4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4899	<b>CBPC5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295



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AB-J4900	<b>CBPD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J4901	<b>CBPO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94842	<b>CBP-Tag</b>	Ms		IgG	WB, IP		100 ug	295
AB-J4902	<b>CBWD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4903	<b>CBWD2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4904	<b>CBWD6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4905	<b>CBX2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4906	<b>CBX4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4907	<b>CBX6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4908	<b>CBX8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4909	<b>CBY1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4910	<b>CBY3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4911	<b>CC017</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4912	<b>CC019</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4913	<b>CC020</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4914	<b>CC024</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4915	<b>CC032</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4916	<b>CC036</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4917	<b>CC037</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4918	<b>CC043</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4919	<b>CC056</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4920	<b>CC062</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4921	<b>CC070</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4922	<b>CC071</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4923	<b>CC072</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4924	<b>CC079</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J4925	<b>CC080</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4926	<b>CC107</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4927	<b>CC116</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4928	<b>CC124</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4929	<b>CC132</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4930	<b>CC134</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4931	<b>CC137</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4932	<b>CC142</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4933	<b>CC146</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J4934	<b>CC147</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4935	<b>CC148</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4936	<b>CC149</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4937	<b>CC14B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4938	<b>CC14C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4939	<b>CC150</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4940	<b>CC152</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4941	<b>CC153</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J4942	CC154	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4943	CC155	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4944	CC157	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4945	CC159	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4946	CC170	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4947	CC50A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4948	CC74A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4949	CC74B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4950	CCAR1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4951	CCBE1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4952	CCD11	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4953	CCD14	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4954	CCD15	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4955	CCD17	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4956	CCD19	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J4957	CCD23	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J4958	CCD24	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4959	CCD33	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4960	CCD34	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J4961	CCD36	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4962	CCD38	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4963	CCD41	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4964	CCD50	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4965	CCD51	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4966	CCD53	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4967	CCD63	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4968	CCD66	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4969	CCD67	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4970	CCD70	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4971	CCD71	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4972	CCD77	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4973	CCD80	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4974	CCD82	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4975	CCD89	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J4976	CCD92	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4977	CCD96	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4978	CCDB1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J4979	CCDC102A	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J4980	CCDC102B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4981	CCDC109A	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J4982	CCDC4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4983	CCDC45	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4984	CCDC6	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J4985	CCDC7	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4986	CCDC8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4987	CCDC99	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4988	CCG8	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J4989	CCHCR	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J4990	CCK	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4991	CCK-AR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J4992	CCKBR	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J4993	CCKBR	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J4994	CCK-BR	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J4995	CCL1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4996	CCL13	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4997	CCL14	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J4998	CCL16	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J4999	CCL17	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5000	CCL23	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5001	CCL25	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5002	CCL28	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5003	CCNB2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5004	CCNB3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5005	CCNG2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5006	CCNI	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5007	CCNI2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5008	CCNK	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5009	CCNL2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5010	CCNT1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5011	CCNT2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5012	CCNY	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5013	CCP2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5014	CCP3	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5015	CCR10	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5016	CCR5	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5017	CCR8	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5018	CCR9	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5019	CCRK	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5020	CCRL1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J5021	CCRL1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J5022	CCRL2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5023	CCS	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5024	CCSAP	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5025	CD003	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J5026	CD006	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5027	CD019	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J5028	<b>CD022</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5029	<b>CD029</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5030	<b>CD045</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5031	<b>CD048</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
MAB-94843	<b>CD1</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J5032	<b>CD10</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J5033	<b>CD10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94844	<b>CD10</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J5034	<b>CD100</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5035	<b>CD101</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5036	<b>CD105</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J5037	<b>CD107a</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-81337	<b>CD107a / LAMP1</b>	Rb	POLY	IgG	WB,IHC(P), IF	Hu,Ms,Rt	100 µg	295
AB-J5038	<b>CD107b</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-90227Z	<b>CD107b (Azide Free)</b>	Ms	H4B4	IgG1	FC, WB, IHC(P), IHC(F), ICC	Ms, Rt	100 T	275
AB-J5039	<b>CD108</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5040	<b>CD108</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5041	<b>CD109</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5042	<b>CD110</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5043	<b>CD116</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-91170	<b>CD117/c-kit</b>	Ms	104D2	IgG1	FC,IP,ICC,IHC(F), IHC(P)	Hu	100 ug	275
AB-J5044	<b>CD11A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5045	<b>CD11b</b>	Rb	POLY	IgG	IHC;IF;mult-IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J5046	<b>CD123</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5047	<b>CD13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5048	<b>CD130</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5049	<b>CD133</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94376	<b>CD133 ( Prominin 1)</b>	Ms	AC.133	IgG1	FC, ICC, IHC (P), IHC (F), WB	Hu	100 ug	195
AB-J5050	<b>CD137</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5051	<b>CD137L</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5052	<b>CD138</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-91861	<b>CD14</b>	Ms	MB8	IgG1	ELISA, IHC(P), FC	Hu	100ug	275
AB-J5053	<b>CD14</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5054	<b>CD141</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10085	<b>CD147 / EMMPRIN</b>	Ms	MEM-M6/1	IgG1	FC, IP, WB(nr), IHC(F, P)	Hu	100 ug	275
AB-J5055	<b>CD148</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5056	<b>CD15</b>	Rb	POLY	IgG	IHC;IF;mult-IHC;ELISA	Hu;Rt;Ms	100ug	295
MAB-94845	<b>CD15</b>	Ms		IgG	IHC	Hu	100 ug	295
AB-J5057	<b>CD151</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5058	<b>CD152</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5059	<b>CD155</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5060	<b>CD156c</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5061	<b>CD158a</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J5062	CD158b2/j	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5063	CD158e	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5064	CD158f1/2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5065	CD158f1/2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5066	CD158f2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5067	CD158k	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5068	CD158z	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5069	CD159a	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5070	CD159a/c	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5071	CD16	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94846	CD16	Ms		IgG	WB, IHC, Flow Cyt	Hu	100 ug	295
AB-J5072	CD160	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5073	CD161	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5074	CD163b	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5075	CD164	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5076	CD166	Rb	POLY	IgG	IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5077	CD168	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5078	CD169	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5079	CD172b	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5080	CD172g	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5081	CD177	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5082	CD179b	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5083	CD180	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84754	CD19	Rb	POLY	IgG	WB, IHC(P), IF, ELISA	Hu, Ms, Rt	100 ug	295
AB-J5084	CD19	Rb	POLY	IgG	WB;Flow Cyt;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5085	CD192	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5086	CD1A/B	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5087	CD1B	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5088	CD1C	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5089	CD1D	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5090	CD1e	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5091	CD1E	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94777	CD2	Ms	G23	IgG1	IHC	Hu	100 ug	275
AB-J5092	CD2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94847	CD2	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
MAB-90142	CD20	Ms	MEM-269	IgM	FC, IHC(P)	Hu	100 ug	275
AB-J5093	CD20	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94848	CD20	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J5094	CD200	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5095	CD201	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5096	CD203c	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5097	CD204	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5098	CD205	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5099	CD206	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-90057	CD206	Ms	15-2	IgG1k	FC, WB, IP, ICC, IHC(F)	Hu	100 ug	275
AB-J5100	CD207	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5101	CD209	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5102	CD20B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5103	CD21	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94849	CD21	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J5104	CD218b	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5105	CD22	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5106	CD223	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5107	CD225	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5108	CD229	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94850	CD23	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
MAB-94851	CD23	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J5109	CD231	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5110	CD232	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5111	CD235a	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5112	CD236	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5113	CD238	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5114	CD239	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5115	CD24	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5116	CD24	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5117	CD240d	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5118	CD241	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5119	CD242	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5120	CD244	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5121	CD248	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5122	CD249	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94778	CD25	Ms	C06	IgG1	IHC	Hu	100 ug	275
MAB-94852	CD25	Ms		IgG	IHC	Hu	100 ug	295
AB-84790	CD26	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100µg	295
AB-J5123	CD26	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5124	CD264	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5125	CD267	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5126	CD269	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5127	CD27	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5128	CD272	Rb	POLY	IgG	WB;IHC;IF;FCM;ELISA	Hu;Rt;Ms	100ug	295
AB-J5129	CD274	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5130	CD275	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5131	CD276	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-91845	CD279 / PD1	Ms	Nat1 05	IgG1	IHC(P) IHC(F), WB; IP; IF; FC	Hu	100 ug	280
AB-J5132	CD28	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5133	CD284	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms	100ug	295

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AB-J5134	<b>CD292</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5135	<b>CD294</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5136	<b>CD296</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5137	<b>CD297</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5138	<b>CD298</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5139	<b>CD298</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5140	<b>CD299</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5141	<b>CD2AP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5142	<b>CD2BP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
MAB-94775	<b>CD3 epsilon</b>	Ms	APA1/1	IgG	WB, IP, IHC(F), ICC, FC	Hu, Ms	100 ug	275
AB-J5143	<b>CD3 ζ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
MAB-10957	<b>CD30</b>	Ms	H83	IgG	FC, IHC(P)	Hu	100 ug	275
AB-J5144	<b>CD300a</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5145	<b>CD300b</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5146	<b>CD300c</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5147	<b>CD300d</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5148	<b>CD300e</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5149	<b>CD300f</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5150	<b>CD300g</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5151	<b>CD303</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5152	<b>CD305</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5153	<b>CD306</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5154	<b>CD307</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5155	<b>CD307</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5156	<b>CD30-L</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5157	<b>CD31</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5158	<b>CD31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5159	<b>CD31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10034	<b>CD31 / PECAM1</b>	Ms	MEM-05	IgG1	FC, WB	Hu	100 ug	195
AB-J5160	<b>CD314</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5161	<b>CD314</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5162	<b>CD315</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5163	<b>CD316</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5164	<b>CD32</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5165	<b>CD320</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-93240	<b>CD324 / E-cadherin</b>	Ms	67A4	IgG1	FC, IP, WB, IHC(F), ICC	Hu	100 ug	275
AB-J5166	<b>CD327</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5167	<b>CD328</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5168	<b>CD329</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5169	<b>CD32-A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5170	<b>CD32-A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5171	<b>CD32-B/C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5172	<b>CD32-C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5173	<b>CD33</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5174	<b>CD34</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-10036	<b>CD34</b>	Ms	4H11	IgG1	FC, WB, IHC(P)	Hu	100 ug	195
AB-J5175	<b>CD35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5176	<b>CD36</b>	Rb	POLY	IgG	WB;IHC;ELISA	Hu;Ms;Rt;Tilapia	100ug	295
AB-J5177	<b>CD37</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5178	<b>CD38</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5179	<b>CD39</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5180	<b>CD3EAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5181	<b>CD3G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5182	<b>CD3-δ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5183	<b>CD3-δ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5184	<b>CD3-ε</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Mk	100ug	295
AB-J5185	<b>CD4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94853	<b>CD4</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J5187	<b>CD40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J5186	<b>CD40 ligand</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
MAB-94854	<b>CD41/Integrin α/2b</b>	Ms		IgG	IHC	Hu	100 ug	295
AB-J5188	<b>CD42b</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5189	<b>CD42c</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5190	<b>CD42d</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5191	<b>CD43</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
MAB-2544-100	<b>CD44</b>	Rt	IM7	IgG2b	FC, IP, WB, IHC(P), IHC(F), ICC	Ms, Hu, Dg, Eq, Fe	100 ug	295
AB-J5192	<b>CD44</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu; Ms; Rt	100ug	295
AB-J5193	<b>CD45</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94855	<b>CD45</b>	Ms		IgG	WB	Hu	100 ug	295
MAB-10042	<b>CD45 / LCA</b>	Ms	2D1	IgG1	FC, IHC(F), IHC(P), WB, IP, ICC	Hu	100 ug	195
MAB-14009	<b>CD45R0</b>	Ms	UCHL1	IgG2a	FC, IHC(F), IHC(P), WB, IP, ICC	Hu	100 ug	275
AB-J5194	<b>CD47</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5195	<b>CD48</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10047	<b>CD48 / Blast-1</b>	Ms	4H9	IgG1	FC, IP, WB, IHC(P)	Hu	100 ug	195
AB-J5196	<b>CD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94856	<b>CD5</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J5197	<b>CD50</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5198	<b>CD52</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5199	<b>CD53</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5200	<b>CD55</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5201	<b>CD56</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10060	<b>CD56 (N-CAM)</b>	Ms	MEM-188	IgG2a	FC, IP, IHC(P)	Hu	100 ug	195
AB-J5202	<b>CD57</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5203	<b>CD58</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5204	<b>CD59</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-90140	<b>CD59 /Protectin</b>	Ms	MEM-43/5	IgG2b	WB, FC, IP, IHC(P)	Hu, Ms	100 ug	275



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AB-J5205	CD5L	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5206	CD6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5207	CD6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-17801-100	CD62L / Selectin-L	Rt	MEL-14	IgG2a,k	FC, IP, BLK, IHC	Ms	100 ug	275
MAB-10087	CD62P / Selectin-P	Ms	TB5	IgG1	FC, IHC(P)	Hu	100 ug	275
AB-J5208	CD63	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
MAB-10706	CD64	Ms	10.1	IgG1	FC, IP, WB, IHC(P), IHC(F), FA	Hu	100 ug	275
AB-J5209	CD64	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5210	CD66a/b/c	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5211	CD66c/d	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5212	CD66e	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-84755	CD68	Rb	POLY	IgG	WB, IHC(P), IF	Hu	100 ug	295
MAB-94308	CD68	Ms	KP1	IgG1,k	WB, IHC(F), FC, IF, IP	Hu, Ms, Mk, Rt, Ct	0,5ml	360
AB-J5213	CD68	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
MAB-94779	CD68	Ms	6F3	IgG	IHC(P)	Hu, Ms, Rt	100ug	275
MAB-94857	CD68	Ms		IgG	IHC	Hu, Rt, Ms		295
MAB-94858	CD68	Ms		IgG	IHC	Hu, Rt, Ms		295
AB-J5214	CD69	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5215	CD69	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5216	CD7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5217	CD70	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5218	CD70	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-91876	CD71 / TfR	Rb	MEM-189	IgG1	FC, WB, IP	Hu	100 ug	195
AB-J5219	CD71/TfR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5220	CD71/TfR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5221	CD72	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5222	CD73	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10903	CD74	Ms	LN2	IgG1	FC, IHC(P), IP	Hu	100 ug	275
MAB-10903	CD74	Ms	LN2	IgG1	FC, IHC(P), IP	Hu	100 ug	275
AB-J5223	CD74	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5224	CD75	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5225	CD79a	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5226	CD79a	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-97900	CD79a	Ms	HM57	IgG1	FC, IHC(P), IHC(F)	Hu, Pr, Ms, Rt, Bv,Eq, Rb,Gp, Ch,Op	100 ug	275
AB-J5227	CD79b	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5228	CD80	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5229	CD81	Rb	POLY	IgG	IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5230	CD82	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5231	CD83	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5232	CD84	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5233	CD85c	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5234	CD85c	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5235	CD85d	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5236	<b>CD85f</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5237	<b>CD85g</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-25960-100	<b>CD86</b>	Ms	GL-1	IgG2a	FC, IP, ICC, IHC(F)	Ms	100 ug	275
AB-J5238	<b>CD86</b>	Rb	POLY	IgG	WB; IF; ELISA	Hu;Rt;Ms	100ug	295
AB-J5239	<b>CD88</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5240	<b>CD88</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5241	<b>CD89</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5242	<b>CD8A</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5243	<b>CD8B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94661	<b>CD9</b>	Ms	9H0	IgG2a	WB,IHC(P)	Hu, Ms, Rt	100 ug	275
AB-J5244	<b>CD9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5245	<b>CD90</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5246	<b>CD92</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5247	<b>CD93</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5248	<b>CD94</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5249	<b>CD95</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5250	<b>CD96</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10080	<b>CD98</b>	Ms	UM7F8	IgG1	FC, IP, IHC(P)	Hu	100 ug	275
AB-J5251	<b>CD98</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5252	<b>CDA7L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5253	<b>CDAC1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5254	<b>Cdc16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5255	<b>Cdc2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J5256	<b>Cdc2</b>	Rb	POLY	IgG	WB;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J5257	<b>Cdc20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5258	<b>Cdc23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J5259	<b>Cdc25A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J5260	<b>Cdc25B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5261	<b>Cdc25B</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5262	<b>Cdc25C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5263	<b>CDC26</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J5264	<b>Cdc27</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5265	<b>Cdc34</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5266	<b>Cdc37</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J5267	<b>Cdc37L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J5268	<b>Cdc40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5269	<b>CDC42</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5270	<b>Cdc42EP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5271	<b>Cdc42EP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5272	<b>Cdc42EP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5273	<b>Cdc42EP5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5274	<b>CDC45</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5275	<b>CDC46</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J5276	<b>Cdc50B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5277	<b>Cdc50C</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5278	<b>Cdc5L</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5279	<b>Cdc6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5280	<b>Cdc7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5281	<b>CdcA3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5282	<b>CdcA4</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J5283	<b>CdcA7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5284	<b>CDCP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5285	<b>CdGAP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5286	<b>CDH17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5287	<b>CDH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5288	<b>CDHF10</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5289	<b>CDHF11</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5290	<b>CDHF9</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5291	<b>CDHR5</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5292	<b>CDIPT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5293	<b>Cdk1/2/3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5294	<b>Cdk1/Cdc2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-84766	<b>CDK10</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J5295	<b>Cdk10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5296	<b>Cdk11A/B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5297	<b>CDK12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J5298	<b>CDK13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5299	<b>CDK14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5300	<b>CDK16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5301	<b>CDK18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5302	<b>CDK19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5303	<b>Cdk2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5304	<b>CDK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5305	<b>Cdk4</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J5308	<b>Cdk5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5306	<b>CDK5 Activator-binding C42</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5307	<b>CDK5 Activator-binding C48</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5309	<b>Cdk6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5310	<b>Cdk7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5311	<b>Cdk8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5312	<b>Cdk9 (Acetyl Lys44)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5313	<b>CDKAL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J5314	<b>CdkL4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-84776	<b>CDKL5</b>	Rb	POLY	IgG	WB, ELISA	Hu, Ms	100 ug	295
AB-J5315	<b>CDKL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5316	<b>CDKN3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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AB-J5317	<b>CDNF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5318	<b>CDO</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5319	<b>CDO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5320	<b>CDR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5321	<b>CDR2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5322	<b>CDR2L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5323	<b>CDRT1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5324	<b>CDRT4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5325	<b>CDT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5326	<b>CDV3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94764	<b>CDX2</b>	Ms	C-11	IgG1	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J5327	<b>Cdx2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94859	<b>CDX2</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J5328	<b>CDX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5329	<b>CDY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5330	<b>CDY2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5331	<b>CDYL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5332	<b>CDYL2</b>	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Hu;Rt;Ms	100ug	295
AB-J5333	<b>CE025</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5334	<b>CE027</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5335	<b>CE046</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J5336	<b>CE049</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5337	<b>CE051</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5338	<b>CE054</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5339	<b>CE060</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5340	<b>CE064</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5341	<b>CE104</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5342	<b>CE112</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5343	<b>CE120</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-14026	<b>CEA /CD66e</b>	Ms	CB30	IgG1	FC, IP, IHC(P), IHC(F)	Hu	100ug	275
AB-J5344	<b>CEA16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5345	<b>CEA19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5346	<b>CEA20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5347	<b>CEACAM1/5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5348	<b>CEACAM21</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J5349	<b>CEAM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5350	<b>CEAM6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5351	<b>CEAM6</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J5352	<b>CEAM7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5353	<b>CEAM8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5354	<b>CECR1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5355	<b>CECR9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5356	<b>CEGT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J5357	<b>CEL</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5358	<b>CEL3A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5359	<b>CEL3B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5360	<b>CELSR3</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5361	<b>CENP-A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5362	<b>CENP-A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5363	<b>CENPC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5364	<b>CENPF</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5365	<b>CENPH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5366	<b>CENPI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5367	<b>CENPJ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5368	<b>CENPK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5369	<b>CENPL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5370	<b>CENP-M</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J5371	<b>CENPN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5372	<b>CENPO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5373	<b>CENPP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5374	<b>CENPQ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5375	<b>CENPR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5376	<b>CENPS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5377	<b>CENPT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5378	<b>CENPU</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5379	<b>CENPX</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J5380	<b>Centaurin-β1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5381	<b>Centriolin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5382	<b>Centrobin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5383	<b>CEP135</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5384	<b>CEP152</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5385	<b>CEP170</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5386	<b>CEP290</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5387	<b>CEP350</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5388	<b>CEP41</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5389	<b>CEP44</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5390	<b>CEP55</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5391	<b>CEP57</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5392	<b>CEP63</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5393	<b>CEP68</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5394	<b>CEP70</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J5395	<b>CEP72</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5396	<b>CEP76</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5397	<b>CEP78</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5398	<b>CEP85</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5399	<b>CEP89</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J5400	<b>Cep97</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5401	<b>Cerberus</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J5402	<b>Cerebellin 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5403	<b>Cerebellin 2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J5404	<b>Cerebellin 3</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J5405	<b>Cerebellin 4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J5406	<b>Cerebral 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5407	<b>CERKL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5408	<b>CERS6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5409	<b>CERU</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5410	<b>CES2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5411	<b>CETN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5412	<b>CETN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5413	<b>CF010</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5414	<b>CF050</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5415	<b>CF052</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5416	<b>CF057</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J5417	<b>CF062</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5418	<b>CF089</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5419	<b>CF106</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5420	<b>CF122</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5421	<b>CF211</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5422	<b>CF218</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5423	<b>CF223</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5424	<b>CFAD (Cleaved-Ile26)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5425	<b>CFC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5426	<b>CFC1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5427	<b>c-Fgr</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5428	<b>c-Fgr</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5429	<b>c-FLIP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5430	<b>c-FLIP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5431	<b>c-Fms</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5432	<b>c-Fos</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J5433	<b>c-Fos</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5434	<b>c-Fos</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-94860	<b>c-Fos</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J5435	<b>CFTR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5436	<b>CG013</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5437	<b>CG023</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5438	<b>CG029</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5439	<b>CG050</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5440	<b>CG059</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5441	<b>CG060</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J5442	<b>CG061</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J5443	<b>CG062</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5444	<b>CG065</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5445	<b>CG069</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5446	<b>cGAS</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5447	<b>CGB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5448	<b>CGGBP1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5449	<b>CGI-43</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J5450	<b>cGKII</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5451	<b>cGKII</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5452	<b>CGL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5453	<b>CGNL1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5454	<b>CGR19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5455	<b>CGREF1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5456	<b>CGREF1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5457	<b>CGT</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Rt	100ug	295
AB-J5458	<b>CH012</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5459	<b>CH014</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5460	<b>CH033</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5461	<b>CH048</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5462	<b>CH058</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5463	<b>CH076</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5464	<b>CH082</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5465	<b>CH25H</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5466	<b>CHAC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5467	<b>CHADL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5468	<b>CHCH3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5469	<b>CHCH8</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5470	<b>CHCHD4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5471	<b>CHD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5472	<b>CHD1L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5473	<b>CHD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5474	<b>CHD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5475	<b>CHD6</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5476	<b>CHD7</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J5477	<b>CHD8</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5478	<b>CHD9</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J5479	<b>CHDH</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5480	<b>Che-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5481	<b>Chemokine Receptor D6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5482	<b>Chemokine Receptor D6</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5483	<b>ChemR23</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5484	<b>CHERP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J5485	<b>Chfr</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5486	<b>CHIC1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5487	<b>CHIC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5488	<b>CHID1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5489	<b>CHIP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5490	<b>Chk1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5491	<b>Chk2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5492	<b>CHL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5493	<b>CHLE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5494	<b>CHM2B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5495	<b>CHM4B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5496	<b>CHMP6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5497	<b>CHMP7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5498	<b>Choactase</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5499	<b>CHODL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5500	<b>ChoKB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5501	<b>CHOP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94861	<b>CHOP (2B1)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J5502	<b>Chordin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5503	<b>Choriogonadotropin <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5504	<b>CHP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5505	<b>CHP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5506	<b>CHP3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5507	<b>Chr-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5508	<b>CHRAC15</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-83793	<b>Chromogranin A</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100ug	295
AB-J5509	<b>CHSS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5510	<b>CHST1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5511	<b>CHST13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5512	<b>CHST2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5513	<b>CHST3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5514	<b>CHST5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5515	<b>CHST6</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5516	<b>CHST7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5517	<b>CHST9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5518	<b>CHSTB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5519	<b>CHSTC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5520	<b>CHSTE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5521	<b>CHSTF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5522	<b>CHSY1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5523	<b>CHSY2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5524	<b>CHUR</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5525	<b>Chymase</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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AB-J5526	CI016	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J5527	CI037	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5528	CI047	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5529	CI063	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5530	CI072	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5531	CI092	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5532	CI123	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5533	CI135	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5534	CI153	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5535	CI163	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5536	CI173	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5537	CIB1	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5538	CIB2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5539	CIB3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5540	CIB4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5541	CIC	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5542	CIDE-3	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5543	CIDEA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5544	CIDE-B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5545	CIITA	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5546	CILP1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5547	CINP	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5548	CIP29	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5549	CIR1A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5550	CIRBP	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5551	CIS	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5552	CISD2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5553	CISY	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5554	CITE1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5555	CITE2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5556	CITE4	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5557	Citron	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5558	CJ012	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5559	CJ025	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5560	CJ040	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5561	CJ047	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5562	CJ052	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5563	CJ055	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5564	CJ076	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5565	CJ085	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5566	CJ088	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5567	CJ099	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5568	CJ107	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J5569	<b>CJ113</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5570	<b>CJ126</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5571	<b>CJ128</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5572	<b>CJ131</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5574	<b>c-Jun</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms	100ug	295
AB-J5575	<b>c-Jun</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms	100ug	295
MAB-94862	<b>c-Jun (7E12)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J5573	<b>C-Jun (Hydroxylated-p244)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J5576	<b>CK010</b>	Rb	POLY	IgG	IHC;IF	Hu, Ms	100ug	295
AB-J5577	<b>CK016</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J5578	<b>CK021</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5579	<b>CK037</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5580	<b>CK039</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5581	<b>CK048</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5582	<b>CK049</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5583	<b>CK068</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5584	<b>CK080</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5585	<b>CK084</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5586	<b>CK085</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5587	<b>CK088</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J5588	<b>CK091</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5589	<b>CK092</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5590	<b>CK096</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-94863	<b>CK16</b>	Ms		IgG	IHC	Hu, Rt, Ms	100ug	295
MAB-94864	<b>CK17</b>	Ms		IgG	WB, IHC, IF	Hu	100ug	295
AB-J5591	<b>CK18</b>	Rb	POLY	IgG	WB	Hu	100ug	295
MAB-94865	<b>CK19</b>	Ms		IgG	IHC	Hu, Rt, Ms	100ug	295
MAB-94866	<b>CK7</b>	Ms		IgG	WB, IHC, IP	Hu, Rt, Ms	100ug	295
MAB-94867	<b>CK8</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J5592	<b>CKAP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5593	<b>CKAP5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5594	<b>c-Kit</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5595	<b>c-Kit</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J5596	<b>CKLF7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5597	<b>CKP2L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5598	<b>CKR-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5599	<b>CKR-2</b>	Rb	POLY	IgG	WB;IF;ELISA	Ms;Rt	100ug	295
AB-J5600	<b>CKR-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5601	<b>CKR-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5602	<b>CKR-4</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5603	<b>CKR-5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5604	<b>CKR-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5605	<b>CKR-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5606	<b>CKR-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5607	<b>CKR-7</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J5608	<b>Cks1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J5609	<b>Cks2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5610	<b>CL029</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5611	<b>CL040</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5612	<b>CL042</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5613	<b>CL045</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5614	<b>CL050</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J5615	<b>CL054</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5616	<b>CL070</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5617	<b>CL076</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5618	<b>CL12A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5619	<b>CL12B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5620	<b>CL16A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5621	<b>CL18A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5622	<b>CL18C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5623	<b>CLAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5624	<b>CLASP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5625	<b>CLASR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5626	<b>Claudin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5627	<b>Claudin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5628	<b>Claudin-10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu; Ms; Rt	100ug	295
AB-J5629	<b>Claudin-11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5630	<b>Claudin-17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5631	<b>Claudin-18</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5632	<b>Claudin-19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J5633	<b>Claudin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94868	<b>Claudin-2 (8H11)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J5634	<b>Claudin-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5635	<b>Claudin-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5636	<b>Claudin-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5637	<b>Claudin-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5638	<b>Claudin-5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5639	<b>Claudin-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5640	<b>Claudin-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5641	<b>Claudin-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5642	<b>Claudin-8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5643	<b>CLC10</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5644	<b>CLC14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5645	<b>CLC1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5646	<b>CLC1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5647	<b>CLC2D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J5648	<b>CLC-4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5649	<b>CLC4D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5650	<b>CLC4E</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5651	<b>CLC5A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5652	<b>CLC-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J5653	<b>CLC-7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5654	<b>CLC7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5655	<b>CLC9A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5656	<b>CLCA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5657	<b>CLCA1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5658	<b>CLCA3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5659	<b>CLCB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5660	<b>CLCC1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5661	<b>CLC-KA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5662	<b>CLCKB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5663	<b>CLCN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5664	<b>CLCN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5665	<b>CLCN3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5666	<b>CLCN5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5667	<b>CLD12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5668	<b>CLD14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5669	<b>CLD15</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5670	<b>CLD20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5671	<b>CLD22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5672	<b>CLD23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5673	<b>CLD24</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5674	<b>CLD9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5675	<b>CLDN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94869	<b>Cleaved PARP</b>	Ms		IgG	WB, IHC	Hu	100ug	295
MAB-94870	<b>Cleaved PARP</b>	Ms		IgG	WB, IHC	Hu	100ug	295
AB-84786	<b>Cleaved-Aggrecan (D369)</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Rt	100ug	295
AB-J5676	<b>Cleaved-Aggrecan (D369)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J5677	<b>Cleaved-Bad (D71)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Ms;Rt	100ug	295
AB-J5678	<b>Cleaved-C1r HC (R463)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5679	<b>Cleaved-C1r LC (I464)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5680	<b>Cleaved-C1s HC (R437)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5681	<b>Cleaved-Caspase-1 (M211)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5682	<b>Cleaved-Caspase-1 p20 (D210)</b>	Rb	POLY	IgG	WB;IF;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J5683	<b>Cleaved-Caspase-1 p20 (N120)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5684	<b>Cleaved-Caspase-2 p18 (G170)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5685	<b>Cleaved-Caspase-2 p18 (T325)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5686	<b>Cleaved-Caspase-3 p12 (D175)</b>	Rb	POLY	IgG	WB;IF;IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J5687	<b>Cleaved-Caspase-3 p17 (D175)</b>	Rb	POLY	IgG	WB;IF;IHC;ELISA	Hu;Ms;Rt	100ug	295

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AB-J5688	<b>Cleaved-Caspase-4 p20 (Q81)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J5689	<b>Cleaved-Caspase-4/5 p20 (D270/D311)</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J5690	<b>Cleaved-Caspase-5 p10 (S331)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5691	<b>Cleaved-Caspase-5 p20 (D121)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5692	<b>Cleaved-Caspase-6 p11 (A194)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5693	<b>Cleaved-Caspase-6 p18 (D162)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Ms;Rt	100ug	295
AB-J5694	<b>Cleaved-Caspase-6 p18 (D179)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J5695	<b>Cleaved-Caspase-7 (S199)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5696	<b>Cleaved-Caspase-7 p20 (D198)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5697	<b>Cleaved-Caspase-8 (D384)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5698	<b>Cleaved-Caspase-8 p18 (S217)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5699	<b>Cleaved-Caspase-9 p10 (D330)</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J5700	<b>Cleaved-Caspase-9 p35 (D315)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5701	<b>Cleaved-Cathepsin A 32k (R326)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5702	<b>Cleaved-Cathepsin C HC (R394)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5703	<b>Cleaved-Cathepsin D HC (L169)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5704	<b>Cleaved-Cathepsin D LC (G65)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5705	<b>Cleaved-Cathepsin G (I21)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5706	<b>Cleaved-Cathepsin L1 HC (T288)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5707	<b>Cleaved-Cathepsin L2 (L114)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5708	<b>Cleaved-Cathepsin Z (L62)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5709	<b>Cleaved-CD97<math>\alpha</math> (L530)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5710	<b>Cleaved-CD97<math>\beta</math> (S531)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5711	<b>Cleaved-COL1A2 (G1102)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5712	<b>Cleaved-COL3A1 (G1221)</b>	Rb	POLY	IgG	ELISA	Hu;Rt;Ms	100ug	295
AB-J5713	<b>Cleaved-COL4A3 (L1425)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5714	<b>Cleaved-Ephrin-A2 (N188)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5715	<b>Cleaved-Ephrin-A4 (S170)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5716	<b>Cleaved-Factor B Bb (K260)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5717	<b>Cleaved-Factor VII LC (R212)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5718	<b>Cleaved-Factor X/ Factor X LC (A41)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5719	<b>Cleaved-Factor Xa activated HC (I235)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5720	<b>Cleaved-Factor XII HC (I20)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5721	<b>Cleaved-Factor XII HC (R372)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5722	<b>Cleaved-Factor XIIIa (G39)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5723	<b>Cleaved-GGT4 HC (T472)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5724	<b>Cleaved-Integrin <math>\alpha</math>5 HC (F42)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5725	<b>Cleaved-Integrin <math>\alpha</math>5 LC (E895)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5726	<b>Cleaved-Integrin <math>\alpha</math>6 LC (E942)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5727	<b>Cleaved-Integrin <math>\alpha</math>7 LC (E959)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5728	<b>Cleaved-Integrin <math>\alpha</math>V HC (K889)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5729	<b>Cleaved-ITI-H1 (D672)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5730	<b>Cleaved-ITI-H2 (D702)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5731	<b>Cleaved-ITI-H4 70k (R661)</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5732	<b>Cleaved-Kininogen-1 HC (K380)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5733	<b>Cleaved-KLK11 (I54)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5734	<b>Cleaved-KLK8 (V33)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5735	<b>Cleaved-Lamin A (D230)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5736	<b>Cleaved-Lamin A (N231)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5737	<b>Cleaved-MASP-1 HC (R448)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5738	<b>Cleaved-MMP-1 22k (F100)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5739	<b>Cleaved-MMP-10 (F99)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5740	<b>Cleaved-MMP-12 (G106)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5741	<b>Cleaved-MMP-14 (Y112)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5742	<b>Cleaved-MMP-15 (Y132)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5743	<b>Cleaved-MMP-17 (Q129)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5744	<b>Cleaved-MMP-23 (Y79)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5745	<b>Cleaved-MMP-27 (Y99)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5746	<b>Cleaved-MMP-3 (F100)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5747	<b>Cleaved-MPO 89k (A49)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-84808	<b>Cleaved-Notch 1 (V1754)</b>	Rb	POLY	IgG	WB, IF, IHC	Hu, Ms, Rt	100ug	295
AB-J5748	<b>Cleaved-Notch 1 (V1754)</b>	Rb	POLY	IgG	WB;IF;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J5749	<b>Cleaved-Notch 2 (A1734)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5750	<b>Cleaved-Notch 2 (D1733)</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J5751	<b>Cleaved-Notch 2 (V1697)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84809	<b>Cleaved-Notch 3 (Asp 1628)</b>	Rb	POLY	IgG	WB, ELISA	Hu, Ms, Rt	100ug	295
AB-J5752	<b>Cleaved-Notch 4 (V1432)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J5753	<b>Cleaved-PAR-4 (G48)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-84744	<b>Cleaved-PARP-1 (D214)</b>	Rb	POLY	IgG	WB,IF IHC	Hu, Ms	100ug	295
AB-J5754	<b>Cleaved-PARP-1 (D214)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-84746	<b>Cleaved-PARP-1 (G215)</b>	Rb	POLY	IgG	WB	Hu, Ms, Rt	100ug	295
AB-J5755	<b>Cleaved-PARP-1 (G215)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5756	<b>Cleaved-Plasma Kallikrein HC (R390)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5757	<b>Cleaved-Plasminogen HC A short form (V98)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5758	<b>Cleaved-Spectrin <math>\alpha</math> II (D1185)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5759	<b>Cleaved-SUMO-2/3 (G93)</b>	Rb	POLY	IgG	WB;ELISA;CoIP	Hu;Ms;Rt	100ug	295
AB-J5760	<b>Cleaved-TACE (R215)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5761	<b>Cleaved-Thrombin A<sub>PII</sub> (R327)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5762	<b>Cleaved-Thrombin R (S42)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5763	<b>Cleaved-Tumstatin (P1426)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5764	<b>CLECSF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5765	<b>CLH1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5766	<b>CLH2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5767	<b>CLIC1</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J5768	<b>CLIC1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J5769	<b>CLIC4</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J5770	<b>CLIC4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5771	<b>CLIC5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5772	<b>CLIC6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5773	<b>CLIP-115</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5774	<b>CLIP-170</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5775	<b>CLIP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5776	<b>CLIP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5777	<b>CLK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5778	<b>CLK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5779	<b>CLK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5780	<b>CLK4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5781	<b>CLLD7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5782	<b>CLLU1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5783	<b>CLMN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5784	<b>CLN1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5785	<b>CLN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5786	<b>CLN5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5787	<b>CLN6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5788	<b>CLN8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5789	<b>Clock</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5790	<b>CLP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5791	<b>CLP36</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5792	<b>CLPB</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5793	<b>CLPTM1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J5794	<b>CLPX</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5795	<b>CLSPN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5796	<b>CLU</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5797	<b>CLU10</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5798	<b>CLUL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5799	<b>CLUS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5800	<b>Clusterin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5801	<b>CLVS1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5802	<b>CLVS2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5803	<b>CM035</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5804	<b>c-Maf</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5805	<b>CMBL</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5806	<b>CMC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5807	<b>CMIP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5808	<b>CMPK2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5809	<b>CMTA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5810	<b>CMTA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5811	<b>CMTM1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5812	<b>CMTM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5813	<b>CMTM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J5814	<b>CMTM4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5815	<b>CMTM5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5816	<b>CMTM6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5817	<b>CMTM8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5818	<b>CMYA5</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J5819	<b>c-Myb (Acetyl Lys471)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5820	<b>c-Myb (Acetyl Lys480)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5822	<b>c-Myc</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J5823	<b>c-Myc</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5821	<b>c-Myc (Acetyl Lys148)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J5824	<b>C-Myc-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94871	<b>C-Myc-Tag</b>	Ms		IgG	WB, IP, IF		100ug	295
MAB-94872	<b>C-Myc-Tag</b>	Ms		IgG	WB, IP, IF		100ug	295
MAB-94873	<b>c-Myc-Tag</b>	Ms		IgG	WB, IP, IF		100ug	295
MAB-94874	<b>C-Myc-Tag(HRP Conjugated)</b>	Ms		IgG	WB		100ug	295
AB-J5825	<b>CN023</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5826	<b>CN037</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5827	<b>CN043</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5828	<b>CN045</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5829	<b>CN048</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5830	<b>CN056</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5831	<b>CN079</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5832	<b>CN080</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5833	<b>CN105</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5834	<b>CN118</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5835	<b>CN132</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5836	<b>CN139</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5837	<b>CN142</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5838	<b>CN166</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5839	<b>CN176</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5840	<b>CN183</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5841	<b>CNBD1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5842	<b>CNBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5843	<b>CNDD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5844	<b>CNDH2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5845	<b>CNDP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5846	<b>CNDP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5847	<b>CNEP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5848	<b>CNG-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5849	<b>CNG-1<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5850	<b>CNG-2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5851	<b>CNGA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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AB-J5852	CNGB3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5853	CNIH2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5854	CNIH3	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5855	CNK1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5856	CNK2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5857	CNN1	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5858	CNN3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5859	CNNM1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5860	CNNM3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5861	CNNM4	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5862	CNOT2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5863	CNOT4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5864	CNOT6	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5865	CNOT7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5866	CNOTA	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5867	CNPase	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5868	CNPD1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5869	CNPY1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5870	CNPY2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5871	CNPY3	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5872	CNPY4	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5873	CNST	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5874	CNT2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5875	CNTD1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5876	CNTD2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5877	CNTF	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J5878	CNTF	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5879	CNTFR	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5880	CNTN3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5881	CNTP1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5882	CNTP4	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5883	CNTP5	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5884	CO026	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5885	CO029	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5886	CO032	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5887	CO038	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5888	CO040	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5889	CO054	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5890	CO062	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5891	CO2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5892	CO3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5893	CO5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5894	CO8A1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J5895	<b>CO8G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5896	<b>CO9A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5897	<b>COA1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5898	<b>COAA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5899	<b>COASY</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5900	<b>COBL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5901	<b>COE3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5902	<b>COFA1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J5903	<b>Cofilin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5904	<b>Cofilin</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5905	<b>COG7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5950	<b>Collagen 1</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5951	<b>Collagen 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5952	<b>Collagen 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5962	<b>Collagen 11 <math>\alpha</math>1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5961	<b>Collagen 11 <math>\alpha</math>1 (Cleaved-Ala1563)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5963	<b>Collagen 15 <math>\alpha</math>1 (Cleaved-Asn1212)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5964	<b>Collagen 18 <math>\alpha</math>1 (Cleaved-His1572)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5954	<b>Collagen 2 <math>\alpha</math>1 (Cleaved-Ala1241)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J5955	<b>Collagen 2 <math>\alpha</math>1 (Cleaved-Gln182)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J5949	<b>Collagen 28 alpha-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5956	<b>Collagen 4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5957	<b>Collagen 4 <math>\alpha</math>1 (Cleaved-Gly173)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5958	<b>Collagen 4 <math>\alpha</math>2 (Cleaved-Ser1485)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J5959	<b>Collagen 5 A1 (Cleaved-Ala1605)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J5960	<b>Collagen 5 A2 (Cleaved-Leu1229)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
MAB-94875	<b>Collagen I (4B5)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J5953	<b>Collagen I <math>\alpha</math>1 (Cleaved-Ala1218)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
MAB-94876	<b>Collagen II (8F6)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100ug	295
MAB-94877	<b>Collagen III</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94878	<b>Collagen IV (5C9)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100ug	295
MAB-94772	<b>Collagen Type I</b>	Ms	4B5	IgG1	WB, IHC(P), IF	Hu, Ms, Rt	100ug	275
MAB-94773	<b>Collagen Type II</b>	Ms	8F6	IgG1	IHC(P)	Hu	100ug	275
AB-82138	<b>Collagen1</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug	360
AB-J5906	<b>Collagen11A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5907	<b>Collagen11A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5908	<b>Collagen12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5909	<b>Collagen12A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5910	<b>Collagen13A1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J5911	<b>Collagen13A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5912	<b>Collagen14A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5913	<b>Collagen14A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5914	<b>Collagen16A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J5915	<b>Collagen17A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5916	<b>Collagen17A1</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5917	<b>Collagen18A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5918	<b>Collagen18A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5919	<b>Collagen19A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5920	<b>Collagen1A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5921	<b>Collagen1A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5922	<b>Collagen20A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5923	<b>Collagen23A1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5924	<b>Collagen25A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5925	<b>Collagen25A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5926	<b>Collagen2A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-84753	<b>Collagen2A1</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug	295
AB-J5927	<b>Collagen3A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5928	<b>Collagen4A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5929	<b>Collagen4A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5930	<b>Collagen4A3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5931	<b>Collagen4A4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5932	<b>Collagen4A5</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J5933	<b>Collagen4A6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5934	<b>Collagen5A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5935	<b>Collagen5A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5936	<b>Collagen5A2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5937	<b>Collagen5A3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5938	<b>Collagen6A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5939	<b>Collagen6A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J5940	<b>Collagen6A3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5941	<b>Collagen7A1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5942	<b>Collagen8A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5943	<b>Collagen9A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J5944	<b>Collagen9A3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5945	<b>CollagenA1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5946	<b>CollagenGALT1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J5947	<b>CollagenL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J5948	<b>CollagenL2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J5965	<b>COLQ</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J5966	<b>COMD3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5967	<b>COMD5</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5968	<b>COMP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5969	<b>COMT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5970	<b>Connexin 25</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5971	<b>Connexin 31.3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5972	<b>Connexin 37</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J5973	<b>Connexin 43</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5974	<b>Connexin 43</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J5975	<b>Connexin 45</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5976	<b>Connexin 46</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5977	<b>Connexin 47</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J5978	<b>Connexin-26</b>	Rb	POLY	IgG	IHC	Hu, Ms	100ug	295
AB-J5979	<b>Connexin-26</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5980	<b>Connexin-32</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5981	<b>Connexin-40</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5982	<b>Connexin-45</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5983	<b>Contactin 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5984	<b>Contactin 2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5985	<b>Contactin 4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5986	<b>Contactin 5</b>	Rb	POLY	IgG	IF;IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J5987	<b>Contactin 6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5988	<b>COP ζ1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J5989	<b>COP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5990	<b>COP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5991	<b>COPB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J5992	<b>COPB2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5993	<b>COPG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J5994	<b>Copine 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J5995	<b>COPT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J5996	<b>COPT2</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J5997	<b>COQ2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J5998	<b>COQ5</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J5999	<b>CORA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6000	<b>Coronin 1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6002	<b>Cortactin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6001	<b>Cortactin (Acetyl Lys235)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6003	<b>Corticotropin-releasing factor receptor 2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6004	<b>COT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6005	<b>COTL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6006	<b>COX IV</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94879	<b>COX IV</b>	Ms		IgG	WB, IF	Hu, Rt, Ms	100ug	295
AB-J6007	<b>COX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6008	<b>Cox-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6009	<b>COX1/Cyclooxygenase 1</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J6010	<b>COX10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6011	<b>COX11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6012	<b>COX14</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6013	<b>COX15</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6014	<b>COX16</b>	Rb	POLY	IgG	IHC;IF	Hu, Ms	100ug	295

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AB-J6015	<b>COX17</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6016	<b>COX19</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6017	<b>COX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6018	<b>Cox-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94880	<b>COX-2 (2G1)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100ug	295
MAB-94881	<b>COX2/Cyclooxygenase 2</b>	Ms		IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J6019	<b>COX2/Cyclooxygenase 2</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J6020	<b>COX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB- 94665	<b>COX4</b>	Ms	1327	IgG1	WB, IF	Hu, Ms, Rt	100ug	275
AB-J6021	<b>COX4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6022	<b>COX4I2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6023	<b>COX5a</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6024	<b>COX5b</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6025	<b>COX6c</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6026	<b>COX7a2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6027	<b>COX7R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6028	<b>COX7S</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6029	<b>CP011</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6030	<b>CP013</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6031	<b>CP045</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6032	<b>CP048</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6033	<b>CP058</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6034	<b>CP059</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6035	<b>CP062</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6036	<b>CP072</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6037	<b>CP080</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6038	<b>CP088</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6039	<b>CP089</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6040	<b>CP093</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6041	<b>CP250</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6042	<b>CP27B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6043	<b>CP2C9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6044	<b>CP2F1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6045	<b>CP3A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6046	<b>CP46A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6047	<b>CP4AB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6048	<b>CP4AM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6049	<b>CP4F3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6050	<b>CP4F8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6051	<b>CP4FC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6052	<b>CP4FN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6053	<b>CP51A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6054	<b>CPA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J6055	CPA5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6056	CPE	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6057	CPE	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6058	CPEB1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6059	CPEB3	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6060	CPEB4	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6061	CPI-17	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6062	CPIN1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6063	cPLA2 /PLA2G4A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6064	cPLA2 /PLA2G4A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6065	cPLA2-γ	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6066	cPLA2-δ	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6067	cPLA2-ε	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6068	CPLX1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6069	CPLX4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6070	CPM	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6071	CPN cat	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6072	CPN reg	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6073	CPNE4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6074	CPNE5	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-80150	CPNE7	Ms	CPNE7- n1	IgG	WB	Hu	100ug	275
AB-J6075	CPNS2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6076	CPPED	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6077	CPSF1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6078	CPSF2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6079	CPSF5	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6080	CPSF6	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6081	CPSM	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6082	CPT1A	Rb	POLY	IgG	WB	Hu; Ms;Rt;Ca	100ug	295
AB-J6083	CPT2	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6084	CPTI-M	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6085	CPXCR	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6086	CPXM1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6087	CPXM2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6088	CPZ	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6089	CQ047	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6090	CQ054	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6091	CQ055	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6092	CQ064	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6093	CQ066	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6094	CQ078	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6095	CQ085	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6096	CQ097	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J6097	<b>CQ098</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6098	<b>CQ099</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6099	<b>CQ104</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6100	<b>CQ108</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J6101	<b>CQ109</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6102	<b>CQ10A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6103	<b>CR012</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6104	<b>CR015</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6105	<b>CR025</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6106	<b>CR032</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6107	<b>CR056</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6108	<b>CR063</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J6109	<b>CR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6110	<b>CR1L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6111	<b>CR3L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6112	<b>CR3L3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6113	<b>CR3L4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6114	<b>CRABP-II</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6115	<b>CRADD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6116	<b>c-Raf</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J6117	<b>CRAS1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6118	<b>CRBA4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6119	<b>CRBB1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6120	<b>CRBB3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6121	<b>CRBP II</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6122	<b>CRBP-III</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6123	<b>CRDL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6124	<b>Creatine Kinase M</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6125	<b>CREB</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J6126	<b>CREB</b>	Rb	POLY	IgG	WB	Hu	100ug	295
MAB-94882	<b>CREB</b>	Ms		IgG	WB, IHC	Hu, Ms	100ug	295
AB-J6127	<b>CREB-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6128	<b>CREB-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6129	<b>CREB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6130	<b>CREB3L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6131	<b>CREB5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6132	<b>CREG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6133	<b>CREG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6134	<b>c-Rel</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6135	<b>CREL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6136	<b>CREL2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6137	<b>CREM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6138	<b>CRERF</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6139	<b>CRF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6140	<b>CRFM7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6141	<b>CRF-RI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6142	<b>CRF-RII</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6143	<b>CRGA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6144	<b>CRGC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6145	<b>CRHBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6146	<b>CRIF1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6147	<b>Cripto-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6148	<b>CRIS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6149	<b>CRIS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6150	<b>Crk II</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6151	<b>Crk-L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6152	<b>CRLF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6153	<b>CRLF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6154	<b>CRLF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6155	<b>CRLS1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6157	<b>CRM1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J6156	<b>CRM1 (Acetyl Lys568)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6158	<b>CRMP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6159	<b>CRMP-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6160	<b>CRNL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6161	<b>CRNN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6162	<b>CROCC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6163	<b>CROT</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6164	<b>CRP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J6165	<b>CRP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6166	<b>CRSP130</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6167	<b>CRSP150</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6168	<b>CRSP34</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6169	<b>CRSP70</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6170	<b>CRSP77</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6171	<b>CRTAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6172	<b>CRTAP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6173	<b>CRY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6174	<b>CRY2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6175	<b>CRYAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6176	<b>CRYL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6177	<b>Cryopyrin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6178	<b>Crystallin-<math>\alpha</math>B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6179	<b>Crystallin-<math>\alpha</math>C</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J6180	<b>CS012</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6181	<b>CS025</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295



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AB-J6182	<b>CS044</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6183	<b>CS048</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6184	<b>CS054</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6185	<b>CS057</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6186	<b>CSAD</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6187	<b>CSB</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6188	<b>CSDC2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6189	<b>CsGalNAcT-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6190	<b>CSGlcA-T</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6191	<b>CSH1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-11410	<b>CSK</b>	Ms	CSK-04	IgG1	WB, IP, ICC	Hu, Ms	100ug	275
AB-J6192	<b>Csk</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6193	<b>Csk</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6194	<b>CSK22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6195	<b>CSKI2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6196	<b>CSMD1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6197	<b>CSMD2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6198	<b>CSMD3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6199	<b>CSN1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6200	<b>CSN3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6201	<b>CSN7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6202	<b>CSP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6203	<b>CSPG4</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6204	<b>CSPP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6205	<b>c-Src</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6206	<b>c-Src</b>	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6207	<b>CSRNP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6208	<b>CSRNP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J6209	<b>CST9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6210	<b>CST9L</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6211	<b>CST9P</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6212	<b>CSTF3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6213	<b>CstF-50</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6214	<b>CstF-64</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6215	<b>CstF-64T</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6216	<b>CSTN2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6217	<b>CSTN3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6218	<b>CT061</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6219	<b>CT072</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6220	<b>CT096</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6221	<b>CT118</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6222	<b>CT132</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6223	<b>CT160</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J6224	<b>CT173</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6225	<b>CT191</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6226	<b>CT203</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6227	<b>CT452</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6228	<b>CT455</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6229	<b>CT47A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6230	<b>CT47B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6231	<b>CT75</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6232	<b>CTACK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6233	<b>CTAG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6234	<b>C-TAK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6235	<b>CTBL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6236	<b>CtBP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6237	<b>CtBP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6238	<b>CTDP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6239	<b>CTDSP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6240	<b>CTG1B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6241	<b>CTGE1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6242	<b>CTGE3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6243	<b>CTGE5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6244	<b>CTGE6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6245	<b>CTGE9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6246	<b>CTGF</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J6247	<b>CTGF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6248	<b>CtIP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6249	<b>CtIP</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J6250	<b>CTNA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6251	<b>CTND2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6252	<b>CTNL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6253	<b>CTNS</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6254	<b>CTPS</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6255	<b>CTR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6256	<b>CTR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6257	<b>CTRB1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6258	<b>CTRP8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6259	<b>CTSR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6260	<b>CTSR2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6261	<b>CTSR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6262	<b>CTSR4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6263	<b>CTSRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6264	<b>CTXL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6265	<b>CU024</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6266	<b>CU032</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J6267	<b>CU049</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6268	<b>CU058</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6269	<b>CU082</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6270	<b>CU116</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6271	<b>CU136</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6272	<b>Cubilin</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6273	<b>CUED1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6274	<b>CUG-BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6275	<b>CUL-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6276	<b>CUL-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6277	<b>CUL-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6278	<b>CUL4A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6279	<b>CUL-4B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6280	<b>CUL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6281	<b>CUL7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6282	<b>CUTC</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6283	<b>CUX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6284	<b>CUX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6285	<b>CUX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6286	<b>CV015</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6287	<b>CV029</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6288	<b>CV032</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6289	<b>CV037</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6290	<b>CV042</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6291	<b>CWC15</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6292	<b>CX028</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6293	<b>CX04A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6294	<b>CX059</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6295	<b>CX062</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6296	<b>CX064</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6297	<b>CX068</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6298	<b>CX6A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6299	<b>CX6A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6300	<b>CX7A1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6301	<b>CXB5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6302	<b>CXB6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-84308	<b>CXCL12 / SDF-1</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms Rt	100µg	295
AB-J6303	<b>CXCL2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-84307	<b>CXCR2</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug	295
AB-90154	<b>CXCR2</b>	Rb	POLY	IgG	WB, IHC (P), IF, ICC	Hu, Rt	100 ug	300
AB-J6304	<b>CXCR-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6305	<b>CXCR-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;MsPig;Ch	100ug	295
AB-83811	<b>CXCR4</b>	Rb	POLY	IgG	WB,IHC	Hu, Ms, Rt	100 ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6306	<b>CXCR4</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J6307	<b>CXCR4</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6308	<b>CXCR-7</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6309	<b>CXL10</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J6310	<b>CXL14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6311	<b>CXXC4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6312	<b>CY017</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6313	<b>CY24A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6314	<b>CY561</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6315	<b>CYB561D1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6316	<b>CYB561D2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6317	<b>CYB5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6318	<b>CYB5R1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6319	<b>CYB5R3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6320	<b>CYBR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6321	<b>Cyclin A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6322	<b>Cyclin A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-83789	<b>Cyclin B1</b>	Rb	POLY	IgG	WB, IHC, IF, ELISA	Hu, Ms, Rt	100 ug	295
AB-J6323	<b>Cyclin B1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J6324	<b>Cyclin B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6325	<b>Cyclin B1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
MAB-94883	<b>Cyclin B1 (1A5)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100ug	295
MAB-94884	<b>Cyclin B1 (5C1)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J6326	<b>Cyclin C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6327	<b>Cyclin C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6328	<b>Cyclin D1</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J6329	<b>Cyclin D1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Pig	100ug	295
MAB-80044	<b>Cyclin D1</b>	Ms	CD1.1	IgG1	FC, WB, IHC(P), IHC(F), ICC, IP, ELISA	Hu	100 ug	275
AB-J6330	<b>Cyclin D2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6331	<b>Cyclin D3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
MAB-10557	<b>Cyclin D3</b>	Ms	DCS-22	IgG1	WB, IHC	Hu, Ms, Mk	50 ug	295
AB-J6332	<b>Cyclin E1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J6333	<b>Cyclin E2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6334	<b>Cyclin F</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6335	<b>Cyclin G</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6336	<b>Cyclin H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6337	<b>Cyclin L1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6338	<b>Cyclin M2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6339	<b>Cyclin T2</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-80601	<b>Cyclophilin A/PPIA</b>	Rb	POLY	IgG	WB, IHC(P)	Hu, Rt, Ms	100µg	295
MAB-94885	<b>Cyclophilin B</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J6340	<b>Cyclophilin D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6341	<b>Cyclophilin F</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6342	CYCS	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J6343	CYFIP2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6344	CYFP1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6345	CYH1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6346	CYH2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6347	CYH4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6348	CYLC1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6349	CYLC2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6350	CYLD	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6351	CYP11A1	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J6352	CYP11B1/2	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J6353	CYP11B1/2	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J6354	CYP17A1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J6355	CYP19A1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6356	CYP1A1/2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6357	CYP1A2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6358	CYP1B1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6359	CYP20A1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6360	CYP21A2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6361	CYP21A2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6362	CYP21A2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6363	CYP24A1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6364	CYP26A1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6365	CYP26B1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6366	CYP26C1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6367	CYP26C1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6368	CYP27A1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6369	CYP2A13	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6370	CYP2A6	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms;Ch	100ug	295
AB-J6371	CYP2A6/7	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6372	CYP2A6/7/13	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6373	CYP2A6V2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6374	CYP2A7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6375	CYP2B6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6376	CYP2B6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6377	CYP2C19	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6378	CYP2C8	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6379	CYP2C8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6380	CYP2C8/9/18/19	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6381	CYP2D6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J6382	CYP2E1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6383	CYP2J2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J6384	CYP2R1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295

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AB-J6385	<b>CYP2S1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6386	<b>CYP2U1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6387	<b>CYP2W1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6388	<b>CYP39A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6389	<b>CYP39A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6390	<b>CYP3A4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6391	<b>CYP3A4/5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6392	<b>CYP3A43</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6393	<b>CYP3A7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6394	<b>CYP4A11/22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6395	<b>CYP4B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6396	<b>CYP4F11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6397	<b>CYP4F2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6398	<b>CYP4V2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6399	<b>CYP4X1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J6400	<b>CYP4X1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6401	<b>CYP4Z1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6402	<b>CYP4Z1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6403	<b>CYP7B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6404	<b>CYP8B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6405	<b>CyPA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6406	<b>CyPB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6407	<b>CYR61</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6408	<b>CysLTR1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6409	<b>CysLTR1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J6410	<b>CysLTR2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6411	<b>CysLTR2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6412	<b>Cystatin 11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6413	<b>Cystatin 8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6414	<b>Cystatin A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6415	<b>Cystatin A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6416	<b>Cystatin B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J6417	<b>Cystatin B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6418	<b>Cystatin C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
MAB-94886	<b>Cystatin C (7F11)</b>	Ms		IgG	WB, IHC, ELISA	Hu	100 ug	295
AB-J6419	<b>Cystatin E/M</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6420	<b>Cystatin L1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6421	<b>Cystatin SA</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6422	<b>Cystatin SN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6423	<b>CYTD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6424	<b>CYTF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6425	<b>CYTL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6426	<b>Cytochrome b</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J6427	<b>Cytochrome b5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94887	<b>Cytochrome C</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J6428	<b>Cytochrome c1</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Ms	100ug	295
AB-J6429	<b>Cytoglobin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10190	<b>Cytokeratin (Pan)</b>	Ms	C-11	IgG1	WB, IHC (P), IP, ICC, FC	All	100 ug	195
MAB-1190A4	<b>Cytokeratin (Pan) (Alexa Fluor 488)</b>	Ms	C-11	IgG1	FC	Mamm	100 ug	340
MAB-1190F	<b>Cytokeratin (Pan) (FITC)</b>	Ms	C-11	IgG1	FC	Mamm	100 ug	290
MAB-1190P	<b>Cytokeratin (Pan) (PE)</b>	Ms	C-11	IgG1	FC	Mamm	100 ug	360
MAB-1190A	<b>Cytokeratin (Pan) (APC)</b>	Ms	C-11	IgG1	FC	Mamm	100 ug	360
MAB-10322	<b>Cytokeratin 10</b>	Ms	VIK-10	IgG1	IC, WB, IHC(P)	Hu	100 ug	195
AB-J6430	<b>Cytokeratin 10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10298	<b>Cytokeratin 10 &amp; 13</b>	Ms	DE-K13	IgG2a	HC(P), IHC(F), WB	Hu, Fe	100 ug	275
AB-J6431	<b>Cytokeratin 13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6432	<b>Cytokeratin 14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6433	<b>Cytokeratin 14/16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6434	<b>Cytokeratin 14/17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6435	<b>Cytokeratin 15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6436	<b>Cytokeratin 16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6437	<b>Cytokeratin 17</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10323	<b>Cytokeratin 18</b>	Ms	C-04	IgG1	IC, WB, IHC(P)	Mamm	100 ug	275
MAB-10324	<b>Cytokeratin 18</b>	Ms	DC-10	IgG1	ICC, WB, IHC(P)	Hu	100 ug	275
MAB-10325	<b>Cytokeratin 18</b>	Ms	DA-7	IgG1	IC, WB, ELISA, IHC(P)	Hu	100 ug	275
MAB-91008	<b>Cytokeratin 18</b>	Ms	DC-10	IgG1	WB, IP, IHC(P), ICC,FC	Hu	100 ug	275
AB-J6438	<b>Cytokeratin 18</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J6439	<b>Cytokeratin 18</b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6440	<b>Cytokeratin 18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94888	<b>Cytokeratin 18</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms	100 ug	295
MAB-1323A4	<b>Cytokeratin 18 (Alexa Fluor 488)</b>	Ms	C-04	IgG1	FC, WB, ICC	Mamm	100 ug	420
MAB-1323B	<b>Cytokeratin 18 (Biotin)</b>	Ms	C-04	IgG1	FC	Mamm	100 ug	290
MAB-1324B	<b>Cytokeratin 18 (Biotin)</b>	Ms	DC-10	IgG1	FC	Hu	100 ug	290
MAB-1323F	<b>Cytokeratin 18 (FITC)</b>	Ms	C-04	IgG1	FC	Mamm	100 ug	295
MAB-1324F	<b>Cytokeratin 18 (FITC)</b>	Ms	DC-10	IgG1	FC	Hu	100 ug	275
MAB-10326	<b>Cytokeratin 19</b>	Ms	BA-17	IgG1	ICC, WB, IHC(P), IP	Hu	100 ug	275
MAB-10327	<b>Cytokeratin 19</b>	Ms	A53-R/A2	IgG2a	ICC, WB, IHC(P), ELISA, IP	Hu	100 ug	275
AB-J6441	<b>Cytokeratin 19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6442	<b>Cytokeratin 19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-1327A4	<b>Cytokeratin 19 (Alexa Fluor 488)</b>	Ms	A53-R/A2	IgG2a	FC	Hu	100 ug	420
MAB-1326B	<b>Cytokeratin 19 (Biotin)</b>	Ms	BA-17	IgG1	IC, WB, IHC(P), IP	Hu	100 ug	285
MAB-1327B	<b>Cytokeratin 19 (Biotin)</b>	Ms	A53-R/A2	IgG2a	IC, WB, IHC(P), ELISA, IP	Hu	100 ug	330
AB-80682	<b>Cytokeratin 20</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu,Ms,Rt	100 ug	295
AB-J6443	<b>Cytokeratin 20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6444	<b>Cytokeratin 5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10316	<b>Cytokeratin 5 &amp; 18</b>	Ms	C-50	IgG1	IC, WB, IHC(P)	Hu, Ms, Rt, Ha, Pig, Bv, Sh, Dg	100 ug	195

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
MAB-94889	<b>Cytokeratin 6</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-80677	<b>Cytokeratin 7</b>	Rb	POLY	IgG	WB,IHC(P),IF, FC	Hu,Ms, Rt	100 ug	295
AB-J6445	<b>Cytokeratin 7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10319	<b>Cytokeratin 7 &amp; 17</b>	Ms	C-46	IgG1	ICC, WB, IHC(P)	Hu, Bv	100 ug	195
MAB-12918	<b>Cytokeratin 8</b>	Ms	C-51	IgG1	IC, WB, IP, IHC(P)	Hu	100 ug	195
MAB-10919	<b>Cytokeratin 8</b>	Ms	C-43	IgG1	ICC, WB, IP, IHC(P)	Hu	100 ug	195
AB-J6446	<b>Cytokeratin 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6447	<b>Cytokeratin 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J6448	<b>Cytokeratin 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6449	<b>Cytokeratin 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6450	<b>Cytokeratin 4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6451	<b>Cytokeratin-pan (Acetyl Lys194)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6452	<b>CYTS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6453	<b>CYSA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6454	<b>CYTSB</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6455	<b>CYR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6456	<b>D106A</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6457	<b>D107A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6458	<b>D108A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6459	<b>D19L2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6460	<b>D1DR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6461	<b>D2HDH</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6462	<b>D3DR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6463	<b>D4DR</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6464	<b>D54</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6465	<b>D55</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6466	<b>DAAM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6467	<b>Dab1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6468	<b>DAB2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6469	<b>DACA-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6470	<b>DACT2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6471	<b>DAD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6472	<b>DAG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6473	<b>DAN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6474	<b>DANCR</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6475	<b>DAP-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6476	<b>DAP-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6477	<b>DAPK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6478	<b>DAPK2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6479	<b>DAPK3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6480	<b>DAPL1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6481	<b>DARPP-32</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6482	<b>Daxx</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295



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MAB-10205	<b>Daxx / DAP6</b>	Ms	DAXX-03	IgG1	IP, WB, ICC	Hu	100 ug	295
AB-J6483	<b>DAZ1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6484	<b>DAZ2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6485	<b>DAZ4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6486	<b>DAZL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6487	<b>DB114</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6488	<b>DB118</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6489	<b>DB123</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6490	<b>DB125</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6491	<b>DB127</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6492	<b>DB132</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6493	<b>DB133</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6494	<b>DB134</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6495	<b>DBC1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6496	<b>DBC-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6497	<b>Dbf4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J6498	<b>DBH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6499	<b>DBLOH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6500	<b>DBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J6501	<b>DBR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6502	<b>DBX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6503	<b>DBX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6504	<b>DC122</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6505	<b>DC111</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6506	<b>DC112</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6507	<b>DC111</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6508	<b>DC4L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6509	<b>DC8L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6510	<b>DCA15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6511	<b>DCA16</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6512	<b>DCAF4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6513	<b>DCAF8</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6514	<b>DCAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6515	<b>DCAMKL2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J6516	<b>DCAMKL3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6517	<b>DCBD2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6518	<b>DCC</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6519	<b>DCD2C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6520	<b>DCDC1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6521	<b>DCDC5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6522	<b>DCI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6523	<b>DCK</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6524	<b>DCL-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J6525	<b>DCL-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6526	<b>DC-LAMP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6527	<b>DCLK1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6528	<b>DCMC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6529	<b>DCNL3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6530	<b>DCNP1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6531	<b>DCOR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6532	<b>DcR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6533	<b>DcR3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6534	<b>DCST2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6535	<b>DCT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;	100ug	295
AB-J6536	<b>DCT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6537	<b>DCTN3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6538	<b>DCTN4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6539	<b>DD1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6540	<b>DD2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6541	<b>DD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6542	<b>DDA1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6543	<b>DDAH1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6544	<b>DDAH2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6545	<b>DDB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6546	<b>DDC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6547	<b>DDDDK-Tag(binds to flag seauence)</b>	Rb	POLY	IgG	WB;ELISA;IP;IF	Species independent	100ug	295
AB-J6548	<b>DDI2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6549	<b>DDR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6550	<b>DDR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6551	<b>DDR2</b>	Rb	POLY	IgG	IF;IHC;ELISA	Hu;Ms	100ug	295
AB-J6552	<b>DDT</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6553	<b>DDTL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6554	<b>DDX1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6555	<b>DDX11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6556	<b>DDX12</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6557	<b>DDX18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6558	<b>DDX19B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6559	<b>DDX21</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6560	<b>DDX24</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6561	<b>DDX3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6562	<b>DDX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6563	<b>DDX3Y</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6564	<b>DDX42</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6565	<b>DDX47</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6566	<b>DDX50</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6567	<b>DDX51</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J6568	<b>DDX52</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6569	<b>DDX53</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6570	<b>DDX54</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6571	<b>DDX55</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6572	<b>DDX58</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6573	<b>DDX8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6574	<b>DEAF1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6575	<b>DEC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6576	<b>DECR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6577	<b>Dectin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6578	<b>DEDD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6579	<b>DEDD2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6580	<b>DEF-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6581	<b>DEF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6582	<b>Defensin <math>\alpha</math>1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6583	<b>Defensin <math>\alpha</math>3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6584	<b>Defensin <math>\alpha</math>4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6585	<b>DEGS2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6586	<b>Dematin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6587	<b>DEN1A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6588	<b>DEN1B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6589	<b>DEN2C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6590	<b>DEN2D</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6591	<b>DEN5A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6592	<b>DEP1B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6593	<b>DEPD4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6594	<b>DERL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6595	<b>DERL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6596	<b>DERL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6597	<b>Desmin</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J6598	<b>Desmin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6599	<b>Desmin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94890	<b>Desmin</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J6600	<b>DESP</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6601	<b>DEST</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6602	<b>DET1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6603	<b>Dexas2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6604	<b>DFF45 (Cleaved-Ser118)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J6605	<b>DFF45 (Cleaved-Thr225)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J6606	<b>DFFB</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J6607	<b>DFNA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6608	<b>DG2L7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6609	<b>DGAT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J6610	DGAT2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6611	DGAT2L3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6612	DGAT2L6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6613	DGCR6	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6614	DGCR8	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6615	DGK- $\alpha$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6616	DGK- $\beta$	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6617	DGK- $\delta$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6618	DGK- $\epsilon$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6619	DGK- $\zeta$	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6620	DGK- $\eta$	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6621	DGK- $\theta$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6622	DGK- $\iota$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J6623	DGK- $\kappa$	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6624	DGLA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6625	DGLB	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6626	D-GPCR	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6627	DHA Kinase	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6628	DHB1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6629	DHB12	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6630	DHB14	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6631	DHB2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6632	DHB8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6633	DHE3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6634	DHHC-15	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6635	DHHC-7	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6636	DHHC-9	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6637	DHI2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6638	DHODH	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6639	DHR12	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6640	DHRS1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6641	DHRS11	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J6642	DHRS2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6643	DHRS4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6644	DHRS7	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6645	DHRS9	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6646	DHS	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6647	DHSO	Rb	POLY	IgG	WB;IP	Hu; Ms;Rt	100ug	295
AB-J6648	DHX16	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6649	DHX32	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6650	DHX35	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6651	DHX58	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6652	DI3L2	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6653	DIAC	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6654	DIAP2	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms	100ug	295
AB-J6655	DICER	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6656	DIEXF	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-94891	Digoxin	Ms		IgG	ELISA		100 ug	295
AB-84782	DIO-1	Rb	POLY	IgG	WB, IHC	Hu, Ms	100ug	295
AB-J6657	Dio-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6658	DIO3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6659	DIP2A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6660	DIP2C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6661	Dipeptidyl-peptidase 1 (heavy chain, Cleaved-Leu231)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J6662	Dipeptidyl-peptidase 1 (light chain, Cleaved-Asp395)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J6663	DIRA2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6664	DIRA3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6665	Di-Ras1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6666	DIRC1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6667	DIRC2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6668	DISC1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6669	DISP1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6670	DIXC1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6671	DJ-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6672	DJB14	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6673	DJC11	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6674	DJC12	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6675	DJC13	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6676	DJC16	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6677	DJC21	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6678	DJC24	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6679	DJC30	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6680	Dkk-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6681	DKK2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6682	Dkk-3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6683	DKK4	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6684	DKKL1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6685	DLC-1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6686	DLEC1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6687	DLEU7	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6688	DLG1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6689	DLG3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6690	DLG4	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J6691	DLGP2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6692	DLGP4	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6693	DLL1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6694	<b>DLL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6695	<b>DLL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6696	<b>DLRB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6697	<b>DLX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6698	<b>Dlx-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6699	<b>Dlx-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6700	<b>Dlx-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6701	<b>Dlx-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6702	<b>DMA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6703	<b>DMBT1</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J6704	<b>DMBX1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6705	<b>Dmc1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6706	<b>DMD</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J6707	<b>DMGDH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6708	<b>DMP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6709	<b>DMP34</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6710	<b>DMP4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6711	<b>DMPK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6712	<b>DMRT2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6713	<b>DMRT3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6714	<b>DMRTA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6715	<b>DMRTB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6716	<b>DMRTD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6717	<b>DNA Ligase I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6718	<b>DNA Ligase III</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6719	<b>DNA Ligase IV</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6720	<b>DNA Ligase IV</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6721	<b>DNA pol <math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6723	<b>DNA pol <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6722	<b>DNA pol <math>\beta</math> (Acetyl Lys72)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J6724	<b>DNA pol <math>\gamma</math>2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6725	<b>DNA pol <math>\delta</math> cat</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6726	<b>DNA pol <math>\delta</math>3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6727	<b>DNA pol <math>\epsilon</math> 4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6728	<b>DNA pol <math>\epsilon</math> A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J6729	<b>DNA pol <math>\epsilon</math> B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6730	<b>DNA pol <math>\zeta</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6731	<b>DNA pol <math>\theta</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6732	<b>DNA pol <math>\iota</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6733	<b>DNA pol <math>\lambda</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6734	<b>DNA Pol <math>\mu</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6735	<b>DNA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6736	<b>DnaJB4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J6737	<b>DnaJC17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6738	<b>DNAM-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6739	<b>DNAM-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J6740	<b>DNA-PKCS</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6741	<b>DND1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6742	<b>DNER</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6743	<b>DNJA2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6744	<b>DNJB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6745	<b>DNJB5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6746	<b>DNJB6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6747	<b>DNJB7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6748	<b>DNJC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6749	<b>DNJC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6750	<b>DNJC8</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6751	<b>DNM3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6752	<b>DNM3L</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6753	<b>DNMBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6754	<b>DNMT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6755	<b>Dnmt3b</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ch(testedbyourcustomer )	100ug	295
AB-J6756	<b>DOC-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6757	<b>DOC10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6758	<b>DOC11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6759	<b>DOC-1R</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6760	<b>DOC2A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6761	<b>DOC2B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6762	<b>DOCK 180</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6763	<b>DOCK 2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6764	<b>DOCK4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6765	<b>DOCK6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6766	<b>DOCK7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6767	<b>DOCK9</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6768	<b>Dok-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6769	<b>Dok-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6770	<b>Dok-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6771	<b>Dok-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6772	<b>Dok-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6773	<b>Dok-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6774	<b>Dok-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6775	<b>DOLK</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6776	<b>DONS</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6777	<b>DOP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6778	<b>DOR-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6779	<b>Dorfin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6780	<b>DOT1L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6781	<b>Doublecortin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6782	<b>Doublecortin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6783	<b>DOXA1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6784	<b>DP-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6785	<b>DPEP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6786	<b>DPF2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6787	<b>DPF3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6788	<b>DPH3B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6789	<b>DPM3</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6790	<b>DPOA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6791	<b>DPOD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6792	<b>DPOG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6793	<b>DPOLN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6794	<b>DPP10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6795	<b>DPP3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6796	<b>DPP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6797	<b>DPP7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6798	<b>DPPA2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6799	<b>DPPA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6800	<b>DPPA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6801	<b>DPTOR</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6802	<b>DPY30</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J6803	<b>DPYD</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6804	<b>DPYL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6805	<b>DPYL3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6806	<b>DPYL5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6807	<b>DQB1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6808	<b>DQB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6809	<b>DQX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J6810	<b>DR3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6811	<b>DR4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J6812	<b>DR5</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
MAB-16111	<b>DR6</b>	Ms	DR6-04	IgG1	FC, IP, ICC	Hu	100 ug	195
AB-J6813	<b>DRA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6814	<b>DRA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6815	<b>DRAK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6816	<b>DRAM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6817	<b>DRAM2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6818	<b>DRD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J6819	<b>DRD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6820	<b>DREAM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6821	<b>DREB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J6822	<b>DREG</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
MAB-94733	<b>DRP1</b>	DP10	POLY	IgG	WB, IF , IHC	Hu, Ms, Rt	100 ug	275
AB-J6823	<b>DRP1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J6824	<b>DRP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6825	<b>DRS-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6826	<b>DSA2D</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6827	<b>DSC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6828	<b>DSC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6829	<b>DSC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6830	<b>DSCAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6831	<b>DSCL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6832	<b>DSCR 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6833	<b>DSCR3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6834	<b>DSCR8</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6835	<b>DSE</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6836	<b>DSEL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6837	<b>Dsg1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6838	<b>Dsg1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6839	<b>Dsg2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6840	<b>DSG3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6841	<b>DSG4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6842	<b>DTBP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6843	<b>DTL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6844	<b>dTMP Kinase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6845	<b>DTNA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6846	<b>DTWD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6847	<b>DTX3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6848	<b>DU4L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6849	<b>DU4L7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6850	<b>DUET</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J6851	<b>Duffy</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6852	<b>Duo</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6853	<b>DUOX1</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J6854	<b>DUPD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6855	<b>DUS11</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6856	<b>DUS14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6857	<b>DUS15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6858	<b>DUS1L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6859	<b>DUS23</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6860	<b>DUS26</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6861	<b>DUS2L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6862	<b>DUS7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6863	<b>DUS8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J6864	<b>DUSP19</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J6865	<b>DUSP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6866	<b>DUSP6</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J6867	<b>DUSP6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6868	<b>DUX3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6869	<b>DUX4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6870	<b>DUX5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6871	<b>DVL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6872	<b>Dvl-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6873	<b>Dvl-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6874	<b>DX26B</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J6875	<b>DYH12</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J6876	<b>DYH14</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J6877	<b>DYH2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6878	<b>DYH5</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J6879	<b>DYH8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6880	<b>DYHC1</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J6881	<b>DYL1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J6882	<b>DYLT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6883	<b>DYLT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6884	<b>DYM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6885	<b>DYN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6886	<b>Dynactin 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6887	<b>Dynein IC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6888	<b>Dynein IC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Ch	100ug	295
AB-J6889	<b>Dynein LC 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6890	<b>Dynein LC 2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6891	<b>Dynein LC 2B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6892	<b>Dynein LC 4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6893	<b>Dyrk1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6894	<b>Dyrk1B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6895	<b>DYRK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6896	<b>DYRK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6897	<b>Dyrk4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6898	<b>DYRL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6899	<b>Dysferlin</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J6900	<b>Dyskerin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6901	<b>DYTN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6902	<b>DZAN1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6903	<b>DZI1L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6904	<b>DZIP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6905	<b>DZIP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6906	<b>E2A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J6910	<b>E2F-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J6907	<b>E2F-1 (Acetyl Lys120)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6908	<b>E2F-1 (Acetyl-K117)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6909	<b>E2F-1 (Acetyl-K125)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6912	<b>E2F-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6911	<b>E2F-2 (Acetyl Lys122)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J6913	<b>E2F-3 (Acetyl Lys168)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6915	<b>E2F-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6914	<b>E2F-4 (Acetyl Lys96)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6916	<b>E2F-4/5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J6917	<b>E2F-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6918	<b>E2F-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6919	<b>E2F7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6920	<b>E2F8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94892	<b>E2-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J6921	<b>E4BP4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6922	<b>E4F1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6923	<b>EAA2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J6924	<b>EAA4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6925	<b>EAAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6926	<b>EAAT2</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J6927	<b>EAAT2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6928	<b>EAAT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6929	<b>EAF6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6930	<b>EAR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6931	<b>EAT-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94893	<b>EBFP-Tag</b>	Ms		IgG	WB, IHC, IP		100 ug	295
AB-J6932	<b>Ebi3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6933	<b>EBLN2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6934	<b>EBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6935	<b>EBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6936	<b>EBPL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6937	<b>ECA39</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6938	<b>E-Cadherin</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J6939	<b>E-cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6940	<b>ECE1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6941	<b>ECE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6942	<b>ECEL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6943	<b>ECFP</b>	Rb	POLY	IgG	WB	Species independent	100ug	295
AB-J6945	<b>ECFP-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94894	<b>ECFP-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J6944	<b>ECFP-Tag Mouse pAb</b>	Ms	POLY	IgG	WB, IP, IF		100ug	295
AB-J6946	<b>ECHA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J6947	<b>ECHD1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J6948	<b>ECM1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6949	<b>ECM2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6950	<b>ECM29</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6951	<b>ECP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6952	<b>ECRG4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6953	<b>ECT2L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6954	<b>EDA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J6955	<b>EDAD</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J6956	<b>EDAR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6957	<b>EDC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6958	<b>EDEM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6959	<b>EDEM2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6960	<b>EDEM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6961	<b>EDG-1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6962	<b>EDG-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6963	<b>EDG-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J6964	<b>EDG-3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6965	<b>EDG-4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J6966	<b>EDG-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6967	<b>EDG-6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6968	<b>EDG-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6969	<b>EDG-8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6970	<b>EDN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6971	<b>EEA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6972	<b>eEF1A2 binding protein</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms, Pg	100ug	295
AB-J6973	<b>eEF1A2 binding protein</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms, Pig	100ug	295
AB-J6974	<b>eEF1A2 binding protein</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;MsPig	100ug	295
AB-J6975	<b>eEF2K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J6976	<b>EEPD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6979	<b>EF-1 <math>\alpha</math>1/2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6977	<b>EF-1 <math>\alpha</math>1/2 (Acetyl Lys146)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J6978	<b>EF-1 <math>\alpha</math>1/2 (Acetyl Lys41)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6980	<b>EF-1 <math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6981	<b>EF1A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6982	<b>EF1D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6983	<b>EF1DL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6984	<b>EF-1<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J6985	<b>EF-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J6986	<b>EFC10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6987	<b>EFC13</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J6988	<b>EFCB7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J6989	<b>EFCB8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J6990	<b>EF-G2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6991	<b>EFGM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J6992	<b>EFHD1</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J6993	<b>EFHD1</b>	Rb	POLY	IgG	WB	Hu	100ug	295
MAB-94895	<b>EFHD1</b>	Ms		IgG	WB, IF	Hu, Rt, Ms	100 ug	295
AB-J6994	<b>EFHD2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J6995	<b>EFNA1 (Cleaved-Ser182)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J6996	<b>EFNA3 (Cleaved-Gly214)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J6997	<b>EFNB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J6998	<b>EFP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J6999	<b>EFS</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7000	<b>EF-Tu</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7001	<b>Eg5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7002	<b>EGF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7003	<b>EGFEM</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7004	<b>EGFL4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7005	<b>EGFL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7006	<b>EGFL6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7007	<b>EGFL7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7008	<b>EGFR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7009	<b>EGFR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7010	<b>EGFR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94896	<b>EGFR</b>	Ms		IgG	WB, IHC, IF	Hu	100 ug	295
MAB-94897	<b>EGFR</b>	Ms		IgG	WB, IHC, IF, IP	Hu	100 ug	295
<b>MAB-94443</b>	<b>EGFR / HER1</b>	Ms	EGFR1	IgG1	WB , IHC(P)	Hu,	100 ug	295
MAB-90955	<b>EGFR / HER1</b>	Ms	EGFR1	IgG2b	FC, IP, IHC(F), ICC	Hu, Eq	100 ug	275
<b>MAB-94567</b>	<b>EGFR / HER1</b>	Rb	D1D4J	IgG	WB ,IF , IP	Hu, Ms, Rt	100 ug	295
<b>MAB-94568</b>	<b>EGFR / HER1</b>	Rb	C74B9	IgG	WB ,IF , IP	Hu, Ms, Rt	100 ug	295
AB-J7011	<b>EGR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7012	<b>Egr-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7013	<b>Egr-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7014	<b>EH1L1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7015	<b>EHBP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7016	<b>EHD1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7017	<b>EHD3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7018	<b>EHMT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7019	<b>EI24</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7020	<b>EI2BA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7021	<b>EI2BB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7022	<b>EI2BE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7023	<b>EID-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7024	<b>EIF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7025	<b>EIF1A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J7026	eIF1AY	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7027	eIF1B	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7028	eIF2By	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7029	eIF2B6	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7030	EIF2D	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7031	eIF2α	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Mk;Fish	100ug	295
AB-J7032	eIF2β	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7033	eIF2β	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7034	EIF3A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7035	EIF3H	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7036	EIF3I	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7037	eIF3K	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7038	eIF3L	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7039	EIF3M	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7040	eIF3α	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7041	eIF3ε	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7042	eIF3ζ	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94898	eIF4A1	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms	100 ug	295
AB-J7043	Eif4b	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J7044	eIF4B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7045	eIF4E	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7046	eIF4E3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7047	eIF4G	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7048	eIF5	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7049	eIF5A/eIF5A2	Rb	POLY	IgG	WB; ELISA	Hu; Ms; Rt	100ug	295
AB-J7050	eIF5A2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7051	eIF5B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7053	EKLF	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7052	EKLF (Acetyl Lys274)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7054	EKLF/CKLF/UKLF	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7055	ELAF	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7056	ELAV1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7057	ELAV3	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7058	Elf-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J7059	ELF2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7060	Elf-4	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7061	Elf-5	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7062	Elk-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7063	ELL2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7064	ELL3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7065	ELMD1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7066	ELMD2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7067	Elmo1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J7068	<b>ELMO3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7069	<b>ELN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7070	<b>ELNE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Bo;Bo	100ug	295
AB-J7071	<b>ELOB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7072	<b>ELOC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7073	<b>Elongin A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7074	<b>Elongin A2/3</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7075	<b>Elongin A3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7076	<b>ELOVL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7077	<b>ELOVL2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7078	<b>ELOVL3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7079	<b>ELOVL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7080	<b>ELOVL5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7081	<b>ELOVL6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7082	<b>ELP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7083	<b>ELP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7084	<b>ELP6</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7085	<b>EMAL4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7086	<b>EMAL6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7087	<b>EMAP II</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7088	<b>EMC2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7089	<b>EMC3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7090	<b>EMC4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7091	<b>EMD</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7092	<b>Eme1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7093	<b>EMID1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7094	<b>EMID2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7095	<b>EMIL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7096	<b>EMMPRIN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7097	<b>EMMPRIN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7098	<b>Emp</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7099	<b>EMR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7101	<b>EMR2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu	100ug	295
AB-J7100	<b>EMR2 (Cleaved-Leu517)</b>	Rb	POLY	IgG	WB; ELISA	Hu	100ug	295
AB-J7102	<b>EMR3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7103	<b>EMR4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J7104	<b>Emx1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7105	<b>Emx2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7106	<b>ENA-78</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7107	<b>ENaC <math>\beta</math></b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7108	<b>ENaC <math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7109	<b>ENaC<math>\delta</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7110	<b>ENC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J7111	<b>Encephalopsin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7112	<b>ENDD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7113	<b>Endo G-L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7114	<b>Endo180</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7115	<b>Endoglin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7116	<b>Endoglycan</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7117	<b>Endomucin</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7118	<b>Endophilin B2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7119	<b>Endophilin I</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7120	<b>Endoplasmin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7121	<b>Endothelin B Receptor</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J7122	<b>Endothelin B Receptor</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7123	<b>ENDOU</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7124	<b>ENHO</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J7125	<b>ENK11</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7126	<b>ENL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7127	<b>ENOA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7128	<b>ENOB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7129	<b>ENOF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7130	<b>Enolase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7131	<b>ENOPH</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7132	<b>eNOS</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94899	<b>eNOS</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J7133	<b>ENPP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7134	<b>ENT1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7135	<b>ENT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7136	<b>Enterokinase HC</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7137	<b>ENTK (light chain, Cleaved-Ile785)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7138	<b>ENTP2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7139	<b>ENTP3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7140	<b>ENW1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7141	<b>ENX-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7142	<b>EOMES</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7143	<b>Eos</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7144	<b>Eosinophil peroxidase (heavy chain, Cleaved-Val251)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7145	<b>Eotaxin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7146	<b>Eotaxin-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7147	<b>Eotaxin-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7148	<b>EP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7149	<b>EP15R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7150	<b>EP2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7151	<b>EP2A2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7152	<b>EP3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295



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AB-J7153	<b>EP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7154	<b>EP3A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7155	<b>EP4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7156	<b>EP400</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J7157	<b>Epac</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7158	<b>EPAG</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7159	<b>EPAS-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J7160	<b>EP-CAM</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-90141	<b>EpcAM / CD236</b>	Ms	323/A3	IgG1	FC, IP, WB, IHC(P), ICC	Hu	100 ug	275
AB-J7161	<b>EPG5</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7162	<b>EPG5</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7163	<b>EphA1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7164	<b>EphA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7165	<b>EphA10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7166	<b>EphA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7167	<b>EphA2/3/4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt	100ug	295
AB-J7168	<b>EphA2/5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7169	<b>EphA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7170	<b>EphA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7171	<b>EphA4</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7172	<b>EphA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7173	<b>EphA6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7174	<b>EphA7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7175	<b>EphB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7176	<b>EphB1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7177	<b>EphB1/2/3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7178	<b>EphB1/2/3/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7179	<b>EphB2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7180	<b>EphB3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7181	<b>EphB4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7182	<b>EphB6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7183	<b>Ephrin-A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7184	<b>Ephrin-A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7185	<b>Ephrin-A3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7186	<b>Ephrin-A4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7187	<b>Ephrin-A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7188	<b>Ephrin-A5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7189	<b>Ephrin-B1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7190	<b>Ephrin-B1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7191	<b>Ephrin-B3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7192	<b>Epigen</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7193	<b>Epiregulin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7194	<b>EPMIP</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J7195	<b>EPO</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7196	<b>EpoR</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7197	<b>EPPI</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7198	<b>EPS8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7199	<b>Eps8L1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7200	<b>Eps8L2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7201	<b>Eps8L3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94900	<b>Epsilon Tubulin (2B3)</b>	Ms		IgG	WB	Hu, Rt, Ms	100 ug	295
MAB-94901	<b>Epsilon Tubulin (3C1)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J7202	<b>Epsin 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7203	<b>Epsin 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7204	<b>Epsin 3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7205	<b>EPYC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7206	<b>ER6L2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7207	<b>ER81</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7208	<b>ERAB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7209	<b>ERAP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7210	<b>ERAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7211	<b>E-Ras</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7212	<b>ERAS1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
MAB-94903	<b>ErbB-2/HER-2</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
MAB-94902	<b>ErbB-2/HER-2</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J7213	<b>ErbB-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7214	<b>ErbB-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7215	<b>ErbB-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7216	<b>ErbB-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7217	<b>ErbB-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7218	<b>ERBIN</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7219	<b>ERC2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7220	<b>ERCC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94904	<b>ERCC1</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J7221	<b>ERCC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7222	<b>ERCC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7223	<b>ERD21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7224	<b>ERdj3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7225	<b>ERF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7226	<b>eRF3a</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7227	<b>ERF3B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7228	<b>ERGI1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7229	<b>ERGIC-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7230	<b>ERH</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7231	<b>ERI1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7232	<b>ERI2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J7233	<b>ER13</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7234	<b>ERK 1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7235	<b>ERK 1/2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA,ChIP	Hu;Ms;Rt	100ug	295
AB-J7236	<b>ERK 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7237	<b>ERK 3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7238	<b>ERK 5</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J7239	<b>ERK 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7240	<b>ERK 8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7241	<b>ERK1</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
MAB-94905	<b>ERK1 (5E9)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J7242	<b>ERK1 Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J7243	<b>ERK1/2</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
MAB-94906	<b>ERK1/2 (1H4)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J7244	<b>ERK3</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J7245	<b>ERK5</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7246	<b>ERLIN1/2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7247	<b>ERLN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7248	<b>ERLN2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7249	<b>ERMAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7250	<b>ERO1B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7251	<b>ERP29</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7252	<b>ERp57</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7253	<b>ERR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7254	<b>ERR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7255	<b>ERR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7256	<b>ERVV1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7260	<b>ER<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7261	<b>ER<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7257	<b>ER<math>\alpha</math> (Acetyl Lys266)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7258	<b>ER<math>\alpha</math> (Acetyl Lys268)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7259	<b>ER<math>\alpha</math> (Acetyl Lys303)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7262	<b>ER<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7263	<b>ES1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7264	<b>ESAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7265	<b>ESCO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7266	<b>E-Selectin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7267	<b>ESM1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7268	<b>ESPB1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7269	<b>ESRP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7270	<b>EST1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7271	<b>EST1A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7272	<b>EST3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7273	<b>EST4A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J7274	<b>EST5A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7275	<b>Estrogen Receptor <math>\alpha</math></b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J7276	<b>Estrogen Receptor <math>\alpha</math></b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7277	<b>ESX1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7278	<b>ESYT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7279	<b>ET-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7280	<b>ETAA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7281	<b>E-Tag</b>	Rb	POLY	IgG	WB; ELISA	Species independent	100ug	295
AB-J7282	<b>ETAR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7283	<b>ETBR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7284	<b>Ethanolamine kinase 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7285	<b>ETL</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7286	<b>ETO-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7287	<b>ETS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7288	<b>ETS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7289	<b>ETV3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7290	<b>EVG1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7291	<b>EVI2A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7292	<b>EVI5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7293	<b>EVX1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7294	<b>EVX2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7295	<b>EWS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7296	<b>EX3L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7297	<b>EX3L4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7298	<b>EXD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7299	<b>Exo1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7300	<b>EXOC4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7301	<b>EXOC6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7302	<b>EXOS1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7303	<b>EXOS2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7304	<b>EXOSX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7305	<b>EXTL1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7306	<b>EXTL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7307	<b>EXTL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7308	<b>EYA1/EYA4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7309	<b>EYA2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7310	<b>EYFP</b>	Rb	POLY	IgG	WB	Species independent	100ug	295
AB-J7312	<b>EYFP-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94907	<b>EYFP-Tag</b>	Ms		IgG	WB, IHC, IP		100 ug	295
AB-J7311	<b>EYFP-Tag Mouse pAb</b>	Ms	POLY	IgG	WB, IP, IF		100ug	295
AB-J7313	<b>EYS</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7314	<b>EZH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-10237	<b>Ezrin</b>	Ms	EBP-10	IgG2b	WB, IP, IHC(P)	Hu	100 ug	297

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AB-J7315	<b>Ezrin</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7316	<b>F100A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7317	<b>F100B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7318	<b>F102A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7319	<b>F102B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7320	<b>F105A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7321	<b>F105B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7322	<b>F106C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7323	<b>F108C</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7324	<b>F110C</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7325	<b>F110D</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7326	<b>F111A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7327	<b>F115C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7328	<b>F116B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7329	<b>F120S</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7330	<b>F125A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7331	<b>F131C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7332	<b>F132A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7333	<b>F132B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7334	<b>F133A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7335	<b>F133B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7336	<b>F149A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7337	<b>F150B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7338	<b>F153C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7339	<b>F155A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7340	<b>F157A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7341	<b>F157C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7342	<b>F159A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7343	<b>F162A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7344	<b>F165B</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J7345	<b>F166B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7346	<b>F169B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7347	<b>F16A1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7348	<b>F16A2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7349	<b>F16B1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7350	<b>F170B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7351	<b>F176A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7352	<b>F177A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7353	<b>F177B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7354	<b>F179B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7355	<b>F180A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7356	<b>F180B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7357	<b>F181A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J7358	<b>F183A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7359	<b>F184B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7360	<b>F188B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7361	<b>F190B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7362	<b>F193A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7363	<b>F195B</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J7364	<b>F196B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7365	<b>F198A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7366	<b>F198B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7367	<b>F19A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7368	<b>F19A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7369	<b>F19A4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7370	<b>F19A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7371	<b>F200A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7372	<b>F204A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7373	<b>F207A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7374	<b>F209A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7375	<b>F210A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7376	<b>F215A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7377	<b>F216A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7378	<b>F218A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7379	<b>F219A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7380	<b>F220A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7381	<b>F222B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7382	<b>F227A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7383	<b>F25DE</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7384	<b>F27E2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7385	<b>F71E2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7386	<b>F74A3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7387	<b>F75A1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7388	<b>F86B2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7389	<b>F812</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7390	<b>F90A9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7391	<b>F90AK</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7392	<b>F91A2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7393	<b>FA10 (light chain, Cleaved-Arg179)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7397	<b>FA11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7394	<b>FA11 (heavy chain, Cleaved-Arg387)</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms	100ug	295
AB-J7395	<b>FA11 (heavy chain, Cleaved-Glu19)</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms	100ug	295
AB-J7396	<b>FA11 (light chain, Cleaved-Ile388)</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms	100ug	295
AB-J7398	<b>FA13A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7399	<b>FA13C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7400	<b>FA156</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J7401	FA18A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7402	FA21A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7403	FA21D	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7404	FA22A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7405	FA22B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7406	FA22G	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7407	FA2H	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7408	FA40B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7409	FA43A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7410	FA45A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7411	FA46D	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7412	FA47B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7413	FA5 (heavy chain, Cleaved-Ala29)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7414	FA5 (heavy chain, Cleaved-Arg737)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7415	FA53B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7416	FA53C	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7417	FA54A	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7418	FA58A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7419	FA58B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7420	FA59B	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7421	FA63B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7422	FA66E	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7423	FA69B	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7424	FA69C	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7425	FA7 (light chain, Cleaved-Ala61)	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7426	FA70A	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7427	FA71A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7428	FA71C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7429	FA72A	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7430	FA73A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7431	FA73B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7432	FA78A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7433	FA78B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7434	FA81A	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7435	FA81B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7436	FA83A	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7437	FA83F	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7438	FA83H	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7439	FA86A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7440	FA86C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7441	FA89A	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7442	FA89B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7443	FA8A (heavy chain 200k/92k, Cleaved-Ala20)	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295

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AB-J7444	<b>FA8A (heavy chain 92k, Cleaved-Arg759)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J7445	<b>FA8A (light chain, Cleaved-Glu1668)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J7446	<b>FA8B (Cleaved-Ser760)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J7447	<b>FA9 (heavy chain, Cleaved-Val227)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7448	<b>FA9 (light chain, Cleaved-Arg191)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7449	<b>FA9 (light chain, Cleaved-Tyr47)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7450	<b>FA92B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7451	<b>FA96A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7452	<b>FA98B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7453	<b>Fabp1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7454	<b>FABP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7455	<b>FABP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7456	<b>FABP9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7457	<b>FACE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7458	<b>FACR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7459	<b>FACR2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7460	<b>Factor I</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7461	<b>Factor IX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7462	<b>Factor VIII</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7463	<b>Factor XIII B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7464	<b>Factor XIII B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7465	<b>FAD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7466	<b>FADD</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7467	<b>FADD</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Ms	100ug	295
AB-J7468	<b>FADS3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7469	<b>FAF1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7470	<b>FAF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7471	<b>FAF2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7472	<b>FAH2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7473	<b>FAIM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7474	<b>FAIM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7475	<b>FAIM3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-84478	<b>FAK</b>	Rb	Rb	IgG	WB,IHC-p,IF,ELISA	Hu,Ms,Rt	100 ug	295
AB-J7476	<b>FAK</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J7477	<b>FAK</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-10157	<b>FAK</b>	Ms	1C4	IgG2c	WB, IHC,IF	Hu, Ms, Rt	100 ug	295
MAB-94806	<b>FAK</b>	Rb	1F6	IgG	WB, IHC,IF	Hu, Ms, Rt	100 ug	295
AB-J7478	<b>FAKD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7479	<b>FAM111B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7480	<b>FAM35A/B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7481	<b>FAM3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7482	<b>FAM3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7483	<b>FAM3C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295



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AB-J7484	<b>FAM3D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7485	<b>FAM3D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7486	<b>FAM48A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7487	<b>FAM5C</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7488	<b>FAM80A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J7489	<b>FAM80B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7490	<b>FAM9C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7491	<b>FAN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7492	<b>FAN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7493	<b>FANCA</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7494	<b>FANCB</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7495	<b>FANCD2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7496	<b>FANCL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7497	<b>FANCM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7498	<b>FAP-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7499	<b>FAS</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Ca	100ug	295
AB-J7500	<b>FAS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7501	<b>Fascin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7502	<b>FAS-L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Pig	100ug	295
AB-J7503	<b>FAS-L</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7504	<b>FAST</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7505	<b>FAST-1/2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7506	<b>FASTKD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J7507	<b>FASTKD2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7508	<b>FASTKD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7509	<b>FAT1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7510	<b>FAT10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7511	<b>FAT2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J7512	<b>FAT3</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J7513	<b>Fatty Acid Synthase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7514	<b>FAXC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7515	<b>FB5L3</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7516	<b>FBAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7517	<b>FBF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7518	<b>FBLI1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7519	<b>FBLN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7520	<b>FBN1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7521	<b>FBN3</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7522	<b>FBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7523	<b>FBP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7524	<b>FBSP1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7525	<b>FBW10</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7526	<b>FBW1A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J7527	<b>FBW1B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7528	<b>FBX10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7529	<b>FBX17</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7530	<b>FBX18</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7531	<b>FBX22</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7532	<b>FBX3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7533	<b>FBX30</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7534	<b>FBX31</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7535	<b>FBX32</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7536	<b>FBX34</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7537	<b>FBX41</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7538	<b>FBX46</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7539	<b>FBX6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7540	<b>FBX8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7541	<b>FBXL4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7542	<b>FBXL5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7543	<b>FBXO7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7544	<b>FBXW2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7545	<b>FBXW5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7546	<b>FCERG</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J7547	<b>FCF1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7548	<b>FCG3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7549	<b>FCG3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7550	<b>FCGBP</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7551	<b>FCGRC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7552	<b>FCGRN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7553	<b>FCN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7554	<b>FCN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7555	<b>FCN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7556	<b>FCRL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7557	<b>FCRL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7558	<b>FCRL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7559	<b>FCRLB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7560	<b>FDC-SP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7561	<b>FDFT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7562	<b>FDXA1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7563	<b>Fe65L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7564	<b>FEN-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7565	<b>Fer</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7566	<b>Fer</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7567	<b>Ferritin heavy chain</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7568	<b>Fes</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7569	<b>FETUA</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J7570	<b>FETUB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7571	<b>Fetuin-A</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7572	<b>FEV</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7573	<b>FEZ2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7574	<b>FGD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7575	<b>FGD3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7576	<b>FGD4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7577	<b>FGF-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7578	<b>FGF10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7579	<b>FGF-11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7580	<b>FGF-12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7581	<b>FGF-13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7582	<b>FGF14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7583	<b>FGF-16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7584	<b>FGF-17</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7585	<b>FGF-18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7586	<b>FGF-19</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms;Pig	100ug	295
AB-J7587	<b>FGF-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7588	<b>FGF-20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7589	<b>FGF21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7590	<b>FGF-22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7591	<b>FGF-23</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7592	<b>FGF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7593	<b>FGF-4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7594	<b>FGF-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7595	<b>FGF-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7596	<b>FGF7</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt	100ug	295
AB-J7597	<b>FGF-7</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7598	<b>FGF-8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7599	<b>FGF-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7600	<b>FGF-BP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7601	<b>FGFP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7602	<b>FGFP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7603	<b>FGFR-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7604	<b>FGFR-4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7605	<b>FGFR-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7606	<b>FGGY</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7607	<b>Fgl2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7608	<b>FH</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7609	<b>FH/Fumarase</b>	Rb	POLY	IgG	WB, IF	Hu, Rt, Ms	100ug	295
MAB-94908	<b>FH/Fumarase</b>	Ms		IgG	WB, IF	Hu, Rt, Ms	100 ug	295
MAB-94909	<b>FH/Fumarase</b>	Ms		IgG	WB, IF	Hu, Rt, Ms	100 ug	295
AB-J7610	<b>Fhit</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J7611	<b>FHL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7612	<b>FHL17</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7613	<b>FHL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7614	<b>FHL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7615	<b>FHL5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7616	<b>FHOD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7617	<b>FHR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7618	<b>FHR5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7619	<b>FIBA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J7620	<b>FIBP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7621	<b>Fibrinogen <math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94751	<b>Fibronectin</b>	Ms	F03	IgG1	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J7622	<b>Fibronectin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94910	<b>Fibronectin</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J7623	<b>Fibulin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7624	<b>Fibulin-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7625	<b>Fibulin-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7626	<b>Fibulin-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7627	<b>FIG4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7628	<b>FIGL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7629	<b>FIGLA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7630	<b>FILA</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7631	<b>FILA2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7632	<b>Filamin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7633	<b>FIR</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7634	<b>FIS1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7635	<b>Fish</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J7636	<b>FIZ1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7637	<b>FKB10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7638	<b>FKB11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7639	<b>FKB15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7640	<b>FKB1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7641	<b>FKB1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7642	<b>FKB9L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7643	<b>FKBP1A/B</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J7644	<b>FKBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7645	<b>FKBP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7646	<b>FKBP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7647	<b>FKBP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7648	<b>FKBP7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7649	<b>FKBP8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7650	<b>FKBP9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7651	<b>FKBPL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J7652	<b>FKHRL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7653	<b>FKRP</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7654	<b>FKSG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7655	<b>FKTN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7656	<b>Flag-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94912	<b>Flag-Tag</b>	Ms		IgG	WB, IP, IF		100 ug	295
MAB-94911	<b>Flag-Tag (1C1)</b>	Ms		IgG	WB	ALL	100 ug	295
MAB-94913	<b>Flag-Tag(HRP Conjugated)</b>	Ms		IgG	WB		100 ug	295
AB-J7657	<b>Flg</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7658	<b>Fli-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7659	<b>FLIP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7660	<b>Fliz1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7661	<b>Flk-1/Fit-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7662	<b>Flk-1/VEGFR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Fish	100ug	295
AB-J7663	<b>Flk-1/VEGFR2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;	100ug	295
AB-J7664	<b>FLNC</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J7665	<b>Flotillin-1</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms; Rt	100ug	295
MAB-94914	<b>Flotillin-1</b>	Ms		IgG	WB	Hu, Rt, Ms	100 ug	295
AB-J7666	<b>Flotillin-2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7667	<b>Flotillin-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7668	<b>FLRT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7669	<b>FLRT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7670	<b>FLRT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J7671	<b>Flt-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7672	<b>Flt3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7673	<b>Flt3-L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7674	<b>Flt3-L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7675	<b>Flt-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7676	<b>FLVC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7677	<b>FLVC2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7678	<b>FMAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7679	<b>FMIP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7680	<b>FMNL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7681	<b>FMO3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7682	<b>FMO6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7683	<b>FMR1N</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7684	<b>FMT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7685	<b>FN1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7686	<b>FN3K</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7687	<b>FNBP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7688	<b>FND3A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7689	<b>FNDC1</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J7690	<b>FNDC4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J7691	<b>FNIP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7692	<b>Fnk</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7693	<b>FOG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7694	<b>FOG-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7695	<b>FOH1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7696	<b>Follistatin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7697	<b>FOLR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7698	<b>FOLR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7699	<b>FOP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7700	<b>Formin 2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7701	<b>Fos B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7702	<b>FOSL2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7703	<b>FoxB1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7704	<b>FoxB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7705	<b>FoxC1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7706	<b>FOXC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7707	<b>FOXD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7708	<b>FOXD2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7709	<b>FoxD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7710	<b>FoxD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7711	<b>FoxD4/D4L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7712	<b>FoxD4L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7713	<b>FoxE1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7714	<b>FoxE3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7715	<b>FOXF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7716	<b>FOXG1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7717	<b>FoxJ1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7718	<b>FoxJ3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7719	<b>FoxK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7720	<b>FOXK2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7721	<b>FoxL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J7722	<b>FOXM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7723	<b>FOXN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7724	<b>FoxN2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7725	<b>FoxN4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7726	<b>FoxO1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7727	<b>FoxO1/3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7728	<b>FoxO1/3/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7731	<b>FoxO1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7729	<b>FoxO1A (Acetyl Lys245)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7730	<b>FoxO1A (Acetyl Lys248)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7733	<b>FoxO3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7734	<b>FoxO3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J7732	<b>FoxO3A (Acetyl Lys569)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7737	<b>FoxO4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7738	<b>FoxO4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7735	<b>FoxO4 (Acetyl Lys189)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7736	<b>FoxO4 (Acetyl Lys407)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-84497	<b>FOXP1</b>	Rb	POLY	IgG	WB, IHC(P), ELISA	Hu, Ms, Rt	100µg	295
AB-J7739	<b>FOXP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7740	<b>FOXP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J7741	<b>FOXP4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7742	<b>FOXQ1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7743	<b>FoxR1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7744	<b>FPGT</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7745	<b>FPR1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7746	<b>FPR1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7747	<b>FPR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms;Swine	100ug	295
AB-J7748	<b>FPRL2</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7749	<b>FPRL2</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7750	<b>Fra-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7751	<b>Fractalkine</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7752	<b>Fractalkine Receptor</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7753	<b>FRAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7754	<b>FRG1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7755	<b>FRG2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7756	<b>FRG2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7757	<b>FRG2C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7758	<b>Frizzled-1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms;Rice	100ug	295
AB-J7759	<b>Frizzled-10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7760	<b>Frizzled-2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7761	<b>Frizzled-3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7762	<b>Frizzled-4</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7763	<b>Frizzled-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7764	<b>Frizzled-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7765	<b>Frizzled-5/8</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7766	<b>Frizzled-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7767	<b>Frizzled-7</b>	Rb	POLY	IgG	WB;Flow Cyt;IF;ELISA	Hu;Ms	100ug	295
AB-J7768	<b>Frizzled-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7769	<b>Frizzled-9</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7770	<b>FRMD1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7771	<b>FRMD3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7772	<b>FRMD5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7773	<b>FRP-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7774	<b>FRPD2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7775	<b>FRPD3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J7776	<b>FRS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7777	<b>FRS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7778	<b>FRS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J7779	<b>FR-<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7780	<b>FSBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7781	<b>FSCN2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7782	<b>FSD1L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7783	<b>FSD2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7784	<b>FSHR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7785	<b>FSH<math>\beta</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7786	<b>FSTL5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7787	<b>FTCD</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7788	<b>FTMT</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7789	<b>FTO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7790	<b>FTSJD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7791	<b>FT<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7792	<b>FUCO2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7793	<b>Fucokinase</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7794	<b>FucT-III</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7795	<b>FUNDC1</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7796	<b>FURIN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7797	<b>Fusin</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7798	<b>FUT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7799	<b>FUT11</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7800	<b>FUT2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7801	<b>FUZZY</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7802	<b>FWCH2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7803	<b>FX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7804	<b>FX4L5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7805	<b>FXL12</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7806	<b>FXL16</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7807	<b>FXL18</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7808	<b>FXL20</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7809	<b>FXR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7810	<b>FXYD3</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J7811	<b>FXYD4</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J7812	<b>FXYD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7813	<b>Fyb</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7814	<b>FYCO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7815	<b>Fyn</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10424	<b>Fyn</b>	Ms	FYN-01	IgG	IP, WB, ICC	Hu, Ms	100 ug	275
AB-J7816	<b>G137B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7817	<b>G2A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295



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AB-J7818	<b>G2E3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7819	<b>G3BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J7820	<b>G3BP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7821	<b>G3PT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7822	<b>G3ST1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7823	<b>G3ST3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7824	<b>G6PC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7825	<b>GA2L3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7826	<b>GA45B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7827	<b>GAAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J7828	<b>Gab 1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J7829	<b>Gab 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7830	<b>Gab 2/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7831	<b>Gab1</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J7832	<b>Gab1 Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J7833	<b>GAB4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7834	<b>GABA A Receptor <math>\alpha</math>2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7835	<b>GABA A Receptor <math>\alpha</math>2</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7836	<b>GABA A Receptor <math>\alpha</math>3</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7837	<b>GABA A Receptor <math>\alpha</math>3</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7838	<b>GABA A Receptor <math>\alpha</math>4</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7839	<b>GABA A Receptor <math>\alpha</math>4</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7840	<b>GABA A Receptor <math>\gamma</math>2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7841	<b>GABA A Receptor <math>\gamma</math>2</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7842	<b>GABA B Receptor 2</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J7843	<b>GABA B Receptor 2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7844	<b>GABA T-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7845	<b>GABA T-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7846	<b>GABA T-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7847	<b>GABA Transporter 1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J7848	<b>GABA Transporter 1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J7849	<b>GABAA R<math>\alpha</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7850	<b>GABAA R<math>\alpha</math>4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7851	<b>GABAA R<math>\alpha</math>6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7852	<b>GABAA R<math>\beta</math>1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7853	<b>GABAA R<math>\beta</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7854	<b>GABAA R<math>\gamma</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7855	<b>GABAA R<math>\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7856	<b>GABAA R<math>\epsilon</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7857	<b>GABAB R1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Guinea pig	100ug	295
AB-J7858	<b>GABAB R2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7859	<b>GABARAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7860	<b>GABP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J7861	<b>GAD-65/67</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7862	<b>GAD67</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7863	<b>GADD 45y</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7864	<b>GADD34</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7865	<b>Gads</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7866	<b>GAG13</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7867	<b>GAG2A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7868	<b>GAG2E</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7869	<b>GAGB1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7870	<b>GAGE7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7871	<b>GAK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7872	<b>GAK3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7873	<b>GAL4 Activation Domain</b>	Rb	POLY	IgG	WB		100ug	295
AB-J7874	<b>GAL4 Activation Domain</b>	Rb	POLY	IgG	WB		100ug	295
AB-J7875	<b>GAL4 DNA Binding Domain</b>	Rb	POLY	IgG	WB		100ug	295
AB-J7876	<b>GAL4 DNA Binding Domain</b>	Rb	POLY	IgG	WB		100ug	295
AB-J7877	<b>Galactosidase β</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7878	<b>Galactosidase β1L3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7879	<b>GALC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7880	<b>GALE</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-82806	<b>Galectin 3</b>	Rb	POLY	IgG	WB IHC, IF	Hu,Ms,Rt	100 ug	295
AB-J7881	<b>Galectin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Deer	100ug	295
AB-J7882	<b>Galectin-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94915	<b>Galectin-3</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
MAB-94916	<b>Galectin-3</b>	Ms		IgG	WB, IHC, ELISA	Hu, Ms	100 ug	295
AB-J7883	<b>Galectin-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7884	<b>Galectin-7</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7885	<b>Galectin-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7886	<b>Galectin-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7887	<b>GALK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7888	<b>GALM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7889	<b>GalNAc4ST-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7890	<b>GALP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7891	<b>GALR1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J7892	<b>GALR2</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J7893	<b>GALR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7894	<b>GALR3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7895	<b>GALT2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94917	<b>Gamma Tubulin (6C12)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J7896	<b>GANC</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
MAB-94355	<b>Ganglioside GD1a</b>	Ms	GD1a-1	IgG1	WB,IF,IHC(P)	Hu, Ms, Rt	100 ug	450
AB-J7897	<b>GANP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7898	<b>GAP1-InsP4 BP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J7900	<b>GAP43</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7901	<b>GAP-43</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7899	<b>GAP43</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94918	<b>GAP43</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J7902	<b>GAPDH</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt, Rabbit, Ch, Mk, Sheep, Xenopus	100ug	295
AB-J7903	<b>GAPDH</b>	Rb	POLY	IgG	WB, IHC	Zebrafish	100ug	295
AB-J7904	<b>GAPDH</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms, Bacterium	100ug	295
MAB-10578	<b>GAPDH</b>	Ms	6C5	IgG1	WB, IHC(P), IF	Hu, Ms, Rt	100 ug	275
MAB-94919	<b>GAPDH</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms, Mk, Dg, Ch, Ha, Rabbit, Pig, Sheep, Insect.	100 ug	295
MAB-10578HRP	<b>GAPDH HRP</b>	Ms	6C5	IgG1	WB	Hu, Ms, Rt, Dg, Rb, Ch	100 ug	275
AB-J7905	<b>GAPDH (Caenorhabditis elegans)</b>	Rb	POLY	IgG	WB	C.elegans	100ug	295
AB-J7906	<b>GAPDH (Drosophilidae)</b>	Rb	POLY	IgG	WB	Drosophilidae	100ug	295
AB-J7907	<b>GAPDH (Yeast)</b>	Rb	POLY	IgG	WB	Yeast	100ug	295
MAB-94920	<b>GAPDH(HRP Conjugated)</b>	Ms		IgG	WB	Hu, Rt, Ms, Mk, Dg, Ch, Ha, Rabbit, Pig, Sheep, Insect.	100 ug	295
AB-J7908	<b>GAR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7909	<b>GARL3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J7910	<b>Gas1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7911	<b>GAS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7912	<b>GAS3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7913	<b>GAS41</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7914	<b>Gas6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7915	<b>GAS7</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7916	<b>Gas8</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7917	<b>Gasdermin C</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7918	<b>GASP-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7919	<b>GASP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7920	<b>Gastrin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7921	<b>GATA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7923	<b>GATA-1</b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7922	<b>GATA-1 (Acetyl Lys312)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J7925	<b>GATA-2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7924	<b>GATA-2/3 (Acetyl Lys336/304)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7926	<b>GATA-4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7927	<b>GATA-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7928	<b>GATA-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7929	<b>GATD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7930	<b>GATL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7931	<b>GATL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7932	<b>GATM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7933	<b>GATS</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7934	<b>GBB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7935	<b>GBB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7936	<b>GBDR1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J7937	<b>GBG11</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J7938	<b>GBLP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7939	<b>GBP1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7940	<b>GBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7941	<b>GBP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7942	<b>GBP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7943	<b>GBP5</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7944	<b>GBP6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7945	<b>GBRA5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7946	<b>GBRAP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7947	<b>GBRL1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7948	<b>GBRP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J7949	<b>GBRR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7950	<b>GBRR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7951	<b>GBRT</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J7952	<b>GBX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7953	<b>GBX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7954	<b>GC224</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J7955	<b>GCC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-91844	<b>G-CET</b>	Ms	RAM	IgG1	IHC(P), WB	Hu	100 ug	275
AB-J7956	<b>GCFC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7957	<b>GCG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7958	<b>GCH1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7959	<b>GCK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7960	<b>GCK/GLK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J7961	<b>GCKR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7962	<b>GCM1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7963	<b>GCM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7964	<b>GCN2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7965	<b>GCN5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7966	<b>GCNT3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7967	<b>GCNT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7968	<b>GCNT6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7969	<b>GCNT7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7970	<b>GCP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J7971	<b>GCP-2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J7972	<b>GCP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7973	<b>GCP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7974	<b>GCP5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7975	<b>GCP6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7976	<b>GCS<math>\alpha</math>-<math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7977	<b>G-CSFR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7978	<b>G-CSFR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J7979	<b>GCSm-<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J7980	<b>GCS-<math>\alpha</math>-1</b>	Rb	POLY	IgG	WB;CoIP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7981	<b>GCS-<math>\beta</math>-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7982	<b>GCS-<math>\beta</math>-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7983	<b>GCYA2</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J7984	<b>GDC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7985	<b>GDF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7986	<b>GDF11</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7987	<b>GDF-15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7988	<b>GDF-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J7989	<b>GDF-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7990	<b>GDF-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7991	<b>GDF-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7992	<b>GDF-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J7993	<b>GDF-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J7994	<b>GDI-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7995	<b>GDI-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J7996	<b>GDN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84477	<b>GDNF</b>	Rb	POLY	IgG	WB,ELISA	Hu,Ms,Rt	100 ug	295
AB-J7997	<b>GDNF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J7998	<b>GDPD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J7999	<b>GDS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8000	<b>GELS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8001	<b>GEM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8002	<b>GEMI2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8003	<b>GEMI4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8004	<b>GEMI8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8005	<b>Gemin3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8006	<b>GEN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8007	<b>GEPH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8008	<b>GET4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8009	<b>GFAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94921	<b>GFAP</b>	Ms		IgG	WB, IHC	Rt, Ms	100 ug	295
AB-J8010	<b>GFI1B</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J8011	<b>GFOD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8012	<b>GFPT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8014	<b>GFP-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94922	<b>GFP-Tag</b>	Ms		IgG	WB, IP		100 ug	295
MAB-94923	<b>GFP-Tag</b>	Ms		IgG	WB, IP	Plant Specific	100 ug	295
AB-J8013	<b>GFP-Tag Mouse pAb</b>	Ms	POLY	IgG	WB, IP, IF		100ug	295
AB-J8015	<b>GFRA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8016	<b>GFRA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8017	<b>GFRP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295

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AB-J8018	<b>GFR<math>\alpha</math>-1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8019	<b>GFR<math>\alpha</math>-4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8020	<b>GG12C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8021	<b>GG12I</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8022	<b>GG2L4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8023	<b>GG6L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8024	<b>GG6L4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8025	<b>GG6L6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8026	<b>GG6L9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8027	<b>GGCT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8028	<b>GGEE1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8029	<b>GGEE3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8030	<b>GGH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8031	<b>GGNB2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8032	<b>GGPPS</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8035	<b>GGT1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8033	<b>GGT1 (heavy chain, Cleaved-Glv380)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J8034	<b>GGT1 (light chain, Cleaved-Thr381)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J8036	<b>GGT2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8037	<b>GGT3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8038	<b>GGT5 (heavy chain, Cleaved-Gly387)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8039	<b>GGT6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8040	<b>GGTA1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8041	<b>GH</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8042	<b>GHITM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8043	<b>GHR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8044	<b>Ghrelin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8045	<b>Ghrelin Receptor</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8046	<b>Ghrelin Receptor</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J8047	<b>GHRH-R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8048	<b>GID8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8049	<b>GIDRP88</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J8050	<b>GIMA7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8051	<b>GIMAP2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8052	<b>GIMAP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8053	<b>GIMAP5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8054	<b>GINM1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8055	<b>GIPR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8056	<b>Girdin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8057	<b>GIT1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8058	<b>GIT2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8059	<b>GK1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8060	<b>GK1/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J8061	<b>GK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8062	<b>GKN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8063	<b>GKN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8064	<b>GI Syn</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8065	<b>GLCNE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8066	<b>GLDN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8067	<b>GLGB</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-84788	<b>GLI1</b>	Rb	POLY	IgG	WB	Hu, Ms	100 ug	295
AB-J8068	<b>GLI-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-84789	<b>GLI2</b>	Rb	POLY	IgG	WB	Hu, Ms	100 ug	295
AB-J8069	<b>GLI2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8070	<b>GLI-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8071	<b>GLIS2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8072	<b>GLIS3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8073	<b>GLK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8074	<b>GLMN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8075	<b>GLOD4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8076	<b>GLP1R</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8077	<b>GLP-1R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8078	<b>GLP2R</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt	100ug	295
AB-J8079	<b>GLRX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8080	<b>GLSK</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8081	<b>GLT13</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8082	<b>GLTL4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8083	<b>GLTL5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8084	<b>GLTL6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8085	<b>Glucagon Receptor</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8086	<b>Glucocorticoid receptor</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J8087	<b>Glucocorticoid receptor</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8088	<b>Glucosidase II<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8089	<b>Glucosidase II<math>\beta</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8090	<b>Glucuronidase <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94924	<b>Glu-Glu Tag (2G1)</b>	Ms		IgG	WB	ALL	100 ug	295
AB-J8091	<b>GluR-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8092	<b>GluR-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8093	<b>GluR4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8094	<b>GluR-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8095	<b>GluR-<math>\delta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8096	<b>GluR-<math>\delta</math>2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8097	<b>Glut1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J8098	<b>Glut3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8099	<b>Glut4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8100	<b>Glut5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8101	<b>Glutamate Receptor 1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8102	<b>Glutamate Receptor 1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
MAB-94604	<b>Gluthamine Synthetase (GS)</b>	Ms	P91E4	IgG2a, k	WB, IHC(P), ICC	Hu,Ms, Rt	100 ug	530
AB-J8103	<b>Glycerate Kinase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8104	<b>Glycogen Synthase 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8105	<b>GLYL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8106	<b>GLYL2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8107	<b>GLYM</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8108	<b>Glypican-2</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J8109	<b>Glypican-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8110	<b>Glypican-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8111	<b>GLYR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8112	<b>GlyRβ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84764	<b>GM-130</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug	295
AB-J8113	<b>GM130</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu; Ms; Rt	100ug	295
AB-J8114	<b>GM2/GD2 synthase</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8115	<b>GMCLL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8116	<b>GM-CSF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8117	<b>GMDS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8118	<b>GMF-β</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8119	<b>GMF-γ</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8120	<b>GMIP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8121	<b>GMPPA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8122	<b>GNA11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8123	<b>GNA12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8124	<b>GNA13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8125	<b>GNAI1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8126	<b>GNAI2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8127	<b>GNAO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8128	<b>GNAS2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8129	<b>GNAS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8130	<b>GNAT3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8131	<b>GNB1L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8132	<b>GNDS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8133	<b>GNG5</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J8134	<b>GNL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8135	<b>GNL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8136	<b>GNL3L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Cat	100ug	295
AB-J8137	<b>GNLY</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8138	<b>GNPAT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8139	<b>GNPI1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8140	<b>GNPTG</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8141	<b>GnRH I</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8142	GnRH-R	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8143	GNRR2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8144	GNS	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8145	GNT2A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8146	GNT2C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8147	GNTK	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8148	GOG6A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8149	GOG8H	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8150	GOG8J	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8151	GOGA1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8152	GOGA5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8153	GOGA7	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8154	Golgin 45	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8155	GOLT1A	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8156	GON2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8157	GON4L	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8158	GORS1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8159	GOT1B	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8160	GP111	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8161	GP112	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J8162	GP125	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8163	GP128	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8164	GP141	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8165	GP148	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8166	GP155	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8167	GP161	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8168	GP162	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8169	GP179	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J8170	GP182	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8171	GP183	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8172	GP-39	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J8173	gp91-phox	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8174	GPAA1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8175	GPAT4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8176	GPBL1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8177	GPC1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8178	GPC39	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8179	GPDA	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8180	GPDM	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8181	GPER	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8182	GPHRB	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8183	GPI8	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8184	GPIX	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8185	GPM6B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8186	GPN1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8187	GPN2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8188	GPN3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8189	GPNMB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8190	GPR1	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8191	GPR10	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8192	GPR100	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8193	GPR101	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J8194	GPR103	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8195	GPR105	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8196	GPR107	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8197	GPR108	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8198	GPR110	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8199	GPR113	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8200	GPR114	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8201	GPR115	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8202	GPR116	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8203	GPR119	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8204	GPR12	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8205	GPR120	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8206	GPR123	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8207	GPR124	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8208	GPR126	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8209	GPR132	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8210	GPR133	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J8211	GPR135	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8212	GPR137C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8213	GPR139	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8214	GPR142	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8215	GPR143	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J8216	GPR144	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8217	GPR146	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8218	GPR149	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8219	GPR15	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8220	GPR150	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8221	GPR151	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8222	GPR152	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8223	GPR153	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8224	GPR156	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8225	GPR157	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8226	GPR158	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8227	GPR160	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8228	GPR17	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8229	GPR171	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8230	GPR172A	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8231	GPR172B	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8232	GPR173	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8233	GPR174	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8234	GPR175	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8235	GPR176	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8236	GPR18	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8237	GPR180	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8238	GPR19	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8239	GPR20	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8240	GPR21	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8241	GPR22	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J8242	GPR25	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8243	GPR26	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8244	GPR27	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8245	GPR3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8246	GPR31	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8247	GPR32	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8248	GPR33	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8249	GPR34	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8250	GPR35	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8251	GPR37	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8252	GPR37L1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8253	GPR38	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8254	GPR39	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8255	GPR4	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8256	GPR40	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J8257	GPR41	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8258	GPR42	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8259	GPR43	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8260	GPR45	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8261	GPR48	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8262	GPR50	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8263	GPR52	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8264	GPR55	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8265	GPR56	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8266	GPR6	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8267	GPR61	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8268	GPR62	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8269	GPR63	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J8270	GPR64	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8271	<b>GPR68</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8272	<b>GPR75</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8273	<b>GPR78</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8274	<b>GPR82</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8275	<b>GPR83</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8276	<b>GPR84</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8277	<b>GPR85</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8278	<b>GPR87</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8279	<b>GPR87/95</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8280	<b>GPR88</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8281	<b>GPR91</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J8282	<b>GPR92</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8283	<b>GPR97</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8284	<b>GPR98</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J8285	<b>GPRC5B</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8286	<b>GPRC5C</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8287	<b>GPRC5D</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8288	<b>GPRC6A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8289	<b>GPROPDR</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J8290	<b>GPS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8291	<b>GPSM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8292	<b>GPSM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8293	<b>GPSN2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8294	<b>GPT</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8295	<b>GPT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8296	<b>GPTC4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8297	<b>GPTC8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8298	<b>GPVI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8299	<b>GPX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8300	<b>GPX2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8301	<b>GPX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8302	<b>GPX4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8303	<b>GPX7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8305	<b>GR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8304	<b>GR (Acetyl Lys494)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8306	<b>GRAB</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J8307	<b>GRAM2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8308	<b>GRAM4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8309	<b>Granulins</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J8310	<b>Granuphilin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8311	<b>Granzyme A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8312	<b>Granzyme B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10272	<b>Granzyme B</b>	Ms	GB11	IgG1	ELISA, FC	Hu, Non Hu Pr	100 ug	275

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
MAB-10272F	<b>Granzyme B (FITC)</b>	Ms	GB11	IgG1	FC	Hu, Non Hu Pr	100 T	275
MAB-10274	<b>Granzyme B (PE)</b>	Ms	GB11	IgG1	FC	Hu, Non Hu Pr	100 T	360
AB-J8313	<b>Granzyme B/H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8314	<b>Granzyme H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8315	<b>Granzyme K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8316	<b>Granzyme M</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8317	<b>Grap</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-90189	<b>GRAP2 / GADS</b>	Ms	UW40	IgG2a	FC, IP, WB	Hu	100 ug	295
AB-J8318	<b>GRASP</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J8319	<b>GRASP55</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8320	<b>GRB10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8321	<b>GRB14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8322	<b>GRB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8323	<b>GRB7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8324	<b>GRCR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8325	<b>GRD2I</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8326	<b>Gremlin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8327	<b>GRF-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8328	<b>GRHPR</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8329	<b>GRIF-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8330	<b>GRIFN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8331	<b>GRIK2 (GluR6)</b>	Rb	POLY	IgG	IHC;IF	Hu	100ug	295
AB-J8332	<b>GRIK2(GluR6)</b>	Rb	POLY	IgG	IHC	Hu	100ug	295
AB-J8333	<b>GRIK3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8334	<b>GRIK4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8335	<b>GRIK5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8336	<b>GRIN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8337	<b>GRIN2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8338	<b>GRIN2D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8339	<b>GRIN3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8340	<b>GRIP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8341	<b>GRIP-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8342	<b>GRIP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8343	<b>GRK 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8344	<b>GRK 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8345	<b>GRK 3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8346	<b>GRK 4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8347	<b>GRK 5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8348	<b>GRK 6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8349	<b>GRK 7</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8350	<b>GRM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8351	<b>Group VI iPLA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8352	<b>GRO<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8353	<b>GROy</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8354	<b>GRP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8355	<b>GRP2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8356	<b>GRP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8357	<b>GRP4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8358	<b>GRP78 BiP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Fish	100ug	295
MAB-94925	<b>GRP78/Bip</b>	Ms		IgG	WB, IHC	Hu, Rt	100 ug	295
AB-J8359	<b>GRPE1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8360	<b>GRPE2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8361	<b>GRPR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8362	<b>GRSF1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8363	<b>GRTTP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8364	<b>GS28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8365	<b>GSAML</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8366	<b>GSAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8367	<b>GSC</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8368	<b>GSC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8369	<b>GSG1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8370	<b>GSHB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8371	<b>GSK 3β</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J8372	<b>GSK3α</b>	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J8373	<b>GSK3α/β</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Drosophila;Drosophila	100ug	295
AB-J8374	<b>GSK3β</b>	Rb	POLY	IgG	IF;WB;IHC;IP;ELISA	Hu;Ms;Rt;Rabbit	100ug	295
MAB-94926	<b>GSK3β (2C6)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J8375	<b>GSTA1</b>	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8376	<b>GSTK1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8377	<b>GSTM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8378	<b>GSTM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8379	<b>GSTM3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8380	<b>GSTM5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8381	<b>GSTO2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8382	<b>GSTT1/4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8383	<b>GST-Tag</b>	Rb	POLY	IgG	WB		100ug	295
AB-J8384	<b>GST-Tag</b>	Rb	POLY	IgG	WB;ELISA	Species independent	100ug	295
MAB-94927	<b>GST-Tag</b>	Ms		IgG	WB, IP, IF		100 ug	295
AB-J8385	<b>GSX1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8386	<b>GTBP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J8387	<b>GTD2A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8388	<b>GTD2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8389	<b>GTDC1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8390	<b>GTPB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8391	<b>GTPB6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8392	<b>GTPBA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J8393	GTPBP2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8394	GTPBP5	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8395	GTR10	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8396	GTR2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8397	GTR8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8398	GTSE1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8399	GTSF1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8400	GTSFL	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8401	GUC1A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8402	GUC2A	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8403	GUC2B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8404	GUF1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8405	GUSBP1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8406	GXLT2	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8407	GYS2	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8408	Gz- $\alpha$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8409	G $\alpha$ 14	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8410	G $\alpha$ i-3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8411	G $\alpha$ olf	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8412	G $\alpha$ t1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8413	G $\alpha$ t2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8414	G $\beta$ 5	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8415	G $\beta$ L	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J8416	G $\gamma$ 5	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8417	H11	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8418	H17B6	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8419	H1X	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8420	H2A2B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8421	H2A2C	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8422	H2AB1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8423	H2AV	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8424	H2AW	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8425	H2AZ	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8426	H2B1C	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8427	H2B1J	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8428	H2B1L	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8429	H2B2C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8430	H2B2E	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8431	H32	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8432	H6ST2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8433	H90B3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8435	HABP2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8434	HABP2 (50k heavy chain, Cleaved-Are3131)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8436	HACD3	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8437	HACE1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8438	HACL1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8439	Hairless	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8440	Hamartin	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8441	HAND1	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8442	HAND1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8443	HAND2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8444	HAO1	Rb	POLY	IgG	WB;IHC;IF	Ms;Rt	100ug	295
AB-J8445	HAO1/GOX	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
MAB-94928	HAO1/GOX	Ms		IgG	WB	Rt, Ms	100 ug	295
AB-J8446	HAP1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8447	Haptoglobin	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8448	HASP	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8449	HAT1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8450	HA-Tag	Rb	POLY	IgG	WB		100ug	295
AB-J8451	HA-tag	Rb	POLY	IgG	WB;ELISA;IP;ELISA	Species independent	100ug	295
MAB-94929	HA-Tag	Ms		IgG	WB, IP, IF		100 ug	295
MAB-94930	HA-Tag(HRP Conjugated)	Ms		IgG	WB		100 ug	295
AB-J8452	HAUS2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8453	HAUS6	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8454	HAVR2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8455	HBA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8456	HBAT	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8457	HBAZ	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8458	HBB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8459	HBE	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8460	HBEGF	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8461	HBG1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8462	HBM	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8463	HBO1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8464	HBP1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8465	HBXIP	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10040	HCAM /CD44	Ms	MEM-85	IgG2b	FC, IP, WB(nr)	Hu	100 ug	195
MAB-10041	HCAM /CD44	Ms	MEM-263	IgG1	FC, IP, WB	Hu	100 ug	195
AB-J8466	hCAP-G	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8467	hCAP-G2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8468	hCAP-H	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8469	HCAR1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8470	HCAR2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8471	HCCS	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J8472	HCF1	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J8473	HCFC2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8474	<b>HC-II</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8475	<b>Hck</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8476	<b>HCN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8477	<b>HCN2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8478	<b>HCN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8479	<b>HCN4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8480	<b>HCP5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8481	<b>HDA11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8484	<b>HDAC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94931	<b>HDAC1 (4E1)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J8482	<b>HDAC1 (Acetyl Lys220)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8483	<b>HDAC1 (Acetyl Lys432)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8485	<b>HDAC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8486	<b>HDAC3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8487	<b>HDAC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8488	<b>HDAC5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8489	<b>HDAC5/9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8490	<b>HDAC6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8491	<b>HDAC7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8492	<b>HDAC8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8493	<b>HDBP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8494	<b>HDC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8495	<b>HDGF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8496	<b>HDGL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8497	<b>HDHD1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8498	<b>HDX</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8499	<b>HEAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8500	<b>HEAT2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8501	<b>HEAT4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8502	<b>HEAT6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8503	<b>Hec1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8504	<b>HECAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8505	<b>HECD1</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J8506	<b>HECD2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8507	<b>HECW1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8508	<b>HEI10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8509	<b>Helios</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8510	<b>Hel-N1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8511	<b>HELQ</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8512	<b>HEM0</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8513	<b>HEM1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8514	<b>HEM4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8515	<b>HEM6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8516	HEMGN	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8517	HEMH	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8518	HEN1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8519	HEN1/2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8520	HEN2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-94582	Heparan Sulphate Proteoglycan	Rt	A7L6	IgG2a	WB, ICC, IHC(P), IHC(F), IP	hu, Ms, Rt, Bov, Cod, Wolfish	100 ug	390
AB-J8521	Hepassocin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8522	Hepatic Lipase	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8523	HEPS	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-90955	HER1 / EGFR	Ms	EGFR1	IgG2b	FC, IP, IHC(F), ICC	Hu, Eq	100 ug	275
MAB-94569	HER2 / ERBB2	Rb	D8F12	IgG	WB, IHC(P)	Hu,Ms, Rt	100 ug	295
MAB-94571	HER2 / ERBB2	Rb	39D9	IgG	IHC(P), WB, IF, FC	Hu	100 ug	295
AB-J8524	HERC1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8525	HERC2	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8526	HERC3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8527	HES1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8528	HES2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8529	HES3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8530	HES4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8531	HES5	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8532	HES-6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8533	HESX1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8534	HEXA	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8535	Hexb	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8536	HEX12	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8537	Hexim1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8538	HEY1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8539	HFM1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8540	HGD	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8541	HGF	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8542	HGFA	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8543	HGFL	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8544	HGK	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J8545	HHEX	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8546	HHLA2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8547	HIAL2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8548	HIBADH	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8549	HIC2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8550	Hic-5	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8551	HIF-1 $\beta$ /ARNT	Rb	POLY	IgG	WB, IHC	Rt, Ms, Hu	100ug	295
MAB-94932	HIF-1 $\beta$ /ARNT	Ms		IgG	WB, IHC	Ms	100 ug	295
MAB-94712	HIF-1alpha	Rb	54911A	IgG	WB	Hu	100 ug	275
AB-J8553	HIF-1 $\alpha$	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295

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AB-J8554	HIF-1 $\alpha$	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J8555	HIF-1 $\alpha$	Rb	POLY	IgG	IF;WB;IHC;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J8552	HIF-1 $\alpha$ (Acetyl Lys532)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8556	HIF-1 $\beta$ /ARNT	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8557	HIF-3 $\alpha$	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8558	HIG1B	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8559	HIG1C	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J8560	Hint1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8561	HIP1R	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8562	HIPK1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8563	HIPK2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8564	HIPK3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8565	HIPK4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8566	HIPL1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8567	HIRA	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8568	HisRS	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8569	His-Tag	Rb	POLY	IgG	WB		100ug	295
AB-J8570	His-tag	Rb	POLY	IgG	WB;ELISA	Species independent	100ug	295
MAB-94933	His-Tag	Ms		IgG	WB, IP, IF		100 ug	295
MAB-94934	His-Tag(HRP Conjugated)	Ms		IgG	WB		100 ug	295
AB-J8571	Histamine H1 Receptor	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8572	Histamine H2 Receptor	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8573	Histamine H3 Receptor	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8574	Histamine H4 Receptor	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8575	Histone 1.0	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8576	Histone deacetylase 1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8577	Histone deacetylase 10	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8578	Histone deacetylase 6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8579	Histone deacetylase 7a	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8580	Histone deacetylase 9	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8584	Histone H1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8581	Histone H1 (Acetyl Lys66/63/64)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8582	Histone H1 (Di Methyl Lys25)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8583	Histone H1 (Tri Methyl Lys25)	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J8591	Histone H2A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8585	Histone H2A (Acetyl Lys119)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8586	Histone H2A (Acetyl Lys120)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8587	Histone H2A (Acetyl Lys15)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8588	Histone H2A (Acetyl Lys6)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8589	Histone H2A (Acetyl Lys9)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8590	Histone H2A (Acetyl Lys96)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8593	Histone H2A.X	Rb	POLY	IgG	WB;IHC;IF;CoIP;ELISA	Hu;Ms;Rt	100ug	295
AB-J8592	Histone H2A.X (Acetyl Lys5)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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AB-J8594	Histone H2A.X(Acetyl Lys5)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8598	Histone H2A.Z	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8595	Histone H2A.Z (Acetyl Lys12)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8596	Histone H2A.Z (Acetyl Lys14)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8597	Histone H2A.Z (Acetyl Lys7)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8615	Histone H2B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
MAB-94935	Histone H2B	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J8599	Histone H2B (Acetyl Lys109)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8600	Histone H2B (Acetyl Lys117)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8601	Histone H2B (Acetyl Lys12)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8602	Histone H2B (Acetyl Lys121)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8603	Histone H2B (Acetyl Lys126)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8604	Histone H2B (Acetyl Lys15)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8605	Histone H2B (Acetyl Lys17)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8606	Histone H2B (Acetyl Lys21)	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8607	Histone H2B (Acetyl Lys24/25)	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8608	Histone H2B (Acetyl Lys35)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8609	Histone H2B (Acetyl Lys5)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8610	Histone H2B (Acetyl Lys86)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8611	Histone H2B (Di Methyl Lys43)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8612	Histone H2B (Di Methyl Lys5)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8613	Histone H2B (Tri Methyl Lys43)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8614	Histone H2B (Tri Methyl Lys5)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8616	Histone H2B(Tri Methyl Lys43)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8655	Histone H3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Cat;Rice	100ug	295
MAB-94936	Histone H3	Ms		IgG	WB, IHC, IF, IP	Hu, Ms, Rt, Yeast	100 ug	295
AB-J8617	Histone H3 (Acetyl Lys116)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8618	Histone H3 (Acetyl Lys123)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8619	Histone H3 (Acetyl Lys14)	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8620	Histone H3 (Acetyl Lys18)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8621	Histone H3 (Acetyl Lys23)	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8622	Histone H3 (Acetyl Lys27)	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt;Mk;Arabidopsis thaliana	100ug	295
AB-J8623	Histone H3 (Acetyl Lys36)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8624	Histone H3 (Acetyl Lys37)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8625	Histone H3 (Acetyl Lys4)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8626	Histone H3 (Acetyl Lys5)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8627	Histone H3 (Acetyl Lys56)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8628	Histone H3 (Acetyl Lys57)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8629	Histone H3 (Acetyl Lys80)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8630	Histone H3 (Acetyl Lys9)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8631	Histone H3 (Di Methyl Lys10)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8632	Histone H3 (Di Methyl Lys14)	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J8633	Histone H3 (Di Methyl Lys18)	Rb	POLY	IgG	WB	Hu	100ug	295

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AB-J8634	Histone H3 (Di Methyl Lys27)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8635	Histone H3 (Di Methyl Lys36)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8636	Histone H3 (Di Methyl Lys37)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8637	Histone H3 (Di Methyl Lys5)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8638	Histone H3 (Di Methyl Lys79)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8639	Histone H3 (Di Methyl Lys9)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8640	Histone H3 (Di-Methyl-K80)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8641	Histone H3 (Mono Methyl Lys10)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8642	Histone H3 (Mono Methyl Lys37)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8643	Histone H3 (Mono Methyl Lys5)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8644	Histone H3 (Mono Methyl Lys80)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8645	Histone H3 (Tri Methyl Lys14)	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J8646	Histone H3 (Tri Methyl Lys18)	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8647	Histone H3 (Tri Methyl Lys27)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8648	Histone H3 (Tri Methyl Lys27)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8649	Histone H3 (Tri Methyl Lys36)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8650	Histone H3 (Tri Methyl Lys37)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8651	Histone H3 (Tri Methyl Lys4)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8652	Histone H3 (Tri Methyl Lys79)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8653	Histone H3 (Tri-Methyl-K10)	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8654	Histone H3 (Tri-Methyl-K5)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8656	Histone H3.3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8671	Histone H4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8657	Histone H4 (Acetyl Lys12)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8658	Histone H4 (Acetyl Lys16)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8659	Histone H4 (Acetyl Lys21)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8660	Histone H4 (Acetyl Lys5)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8661	Histone H4 (Acetyl Lys8)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8662	Histone H4 (Acetyl Lys92)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8663	Histone H4 (Di Methyl Lys21)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8664	Histone H4 (Di Methyl Lys59)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8665	Histone H4 (Di Methyl Lys79)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8666	Histone H4 (Mono Methyl Lys21)	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8667	Histone H4 (Tri Methyl Lys20)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8668	Histone H4 (Tri Methyl Lys21)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8669	Histone H4 (Tri Methyl Lys59)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8670	Histone H4 (Tri Methyl Lys79)	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8672	Histone H4(Acetyl Lys91)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8673	HJURP	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8674	HKR1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8675	HLA Class I	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J8676	HLA-DM $\beta$	Rb	POLY	IgG	IHC;IF;ELISA	Hu	100ug	295
AB-J8677	HLA-DO $\alpha$	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295

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AB-J8678	<b>HLA-DOβ</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J8679	<b>HLA-DPα1</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J8680	<b>HLA-DQA1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu	100ug	295
AB-J8681	<b>HLA-DQB1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J8682	<b>HLAE</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J8683	<b>HLAG</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J8684	<b>HLA-H</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J8685	<b>HLF</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8686	<b>HLX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8687	<b>HM20A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8688	<b>HM74</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8689	<b>HMBX1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8690	<b>HMCS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8691	<b>HME2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8695	<b>HMG-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J8692	<b>HMG-1 (Acetyl Lys12)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8693	<b>HMG-1 (Acetyl Lys3)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8694	<b>HMG-1 (Acetyl Lys82)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8696	<b>HMG-14</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8699	<b>HMG-17</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8697	<b>HMG-17 (Acetyl Lys3)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8698	<b>HMG-17 (Acetyl Lys31)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8700	<b>HMG-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8701	<b>HMGA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8702	<b>HMGA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8703	<b>HMGB3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8704	<b>HMG-I/HMG-Y (Acetyl Lys15)</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms; Rt	100ug	295
AB-J8705	<b>HMG-I/HMG-Y (Acetyl Lys65)</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms; Rt	100ug	295
AB-J8706	<b>HMG-I/HMG-Y (Acetyl Lys71)</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms; Rt	100ug	295
AB-J8708	<b>HMGN1/2/3/4</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8707	<b>HMGN1/2/3/4 (Acetyl Lvs27/K33/K31)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8709	<b>HMHB1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8710	<b>HMN2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J8711	<b>HMN3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8712	<b>HMN9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
MAB-94789	<b>HMOX1</b>	Ms	5G9	IgG2a	WB, IHC, IF	Hu, Ms, Rt	100 ug	295
AB-J8713	<b>HMOX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8714	<b>HMP19</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J8715	<b>HMX1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8716	<b>HMX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8717	<b>HN1L</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8718	<b>HNF1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8719	<b>HNF-1β</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J8721	<b>HNF-3α/β/γ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8720	<b>HNF-3α/β/γ (Acetyl Lvs264/253/211)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8723	<b>HNF-4α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8722	<b>HNF-4α (Acetyl Lys106)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8725	<b>HNF-4α/γ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8724	<b>HNF-4α/γ (Acetyl Lys127/79)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8726	<b>HNF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8727	<b>HNK-1ST</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8728	<b>HNRH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8729	<b>hnRNP A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8730	<b>hnRNP A2/B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8731	<b>hnRNP C1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8732	<b>hnRNP C1/C2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8733	<b>hnRNP CL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8734	<b>hnRNP D0</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8735	<b>hnRNP DL</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8736	<b>hnRNP F</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8737	<b>hnRNP G</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8738	<b>hnRNP H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8739	<b>hnRNP K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8740	<b>hnRNP L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8741	<b>hnRNP LL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8742	<b>hnRNP M</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8743	<b>hnRNP Q</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8744	<b>HNRPR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8745	<b>HOME1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8746	<b>HOME2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8747	<b>HOME3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8748	<b>HOMEZ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8749	<b>HOOK1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8750	<b>HOOK2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8751	<b>HOP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8752	<b>HORMAD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8753	<b>Hox-A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8754	<b>Hox-A1/B1/D1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8755	<b>HoxA11/D11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8756	<b>HoxA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8757	<b>HoxA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8758	<b>Hox-A7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8759	<b>HoxB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8760	<b>HoxB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8761	<b>HoxB5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8762	<b>Hox-B9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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AB-J8763	<b>Hox-C6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8764	<b>HoxD10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8765	<b>HoxD12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8766	<b>HoxD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8767	<b>HoxD8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8768	<b>HP-1 α</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J8769	<b>HP-1 β/CBX1</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J8770	<b>HP-1 γ</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J8771	<b>HP1B3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8772	<b>HP1α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94937	<b>HP-1α (5E3)</b>	Ms		IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J8773	<b>HP1γ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94938	<b>HP-1γ (3B9)</b>	Ms		IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J8774	<b>HPA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8775	<b>HPGDS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8776	<b>HPK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8777	<b>HPLN3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8778	<b>HPLN4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8779	<b>HPS5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8780	<b>HPS6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-10390	<b>H-Ras</b>	Ms	H-Ras-03	IgG1	WB,	Hu	100 ug	195
AB-J8781	<b>HRCT1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8782	<b>HRF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8783	<b>HRG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8784	<b>HRG1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8785	<b>HRI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J8786	<b>HRK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8787	<b>HRP-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8788	<b>Hrs</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8789	<b>HRSL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8790	<b>HRSL2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8791	<b>HRT2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8792	<b>HS12A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8793	<b>HS12B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8794	<b>HS3S1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8795	<b>HS3S6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8796	<b>HS74L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8797	<b>HSC 70</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8798	<b>HSC70</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
MAB-94939	<b>HSC70</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J8799	<b>HSDL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8800	<b>HSF1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8801	<b>HSF2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295



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AB-J8802	<b>HSF-27</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8803	<b>HSF2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8804	<b>HSF4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8805	<b>HSF5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8806	<b>HSFX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8807	<b>HSFY1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8808	<b>HSR2D</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8809	<b>HSL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8810	<b>HSP 75</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8813	<b>HSP 90</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8811	<b>HSP 90 (Acetyl Lys292/284)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8812	<b>HSP 90 (Acetyl Lys435)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8814	<b>HSP A9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8815	<b>HSP <math>\beta</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8816	<b>HSP10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8817	<b>HSP105</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8818	<b>HSP20</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-80109	<b>HSP25</b>	Ms	SJ-25	IgG1	WB,IHC(P)	Hu, Ms, Rt	100 ug	295
AB-J8819	<b>HSP27</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8820	<b>HSP27</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-94940	<b>HSP27</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J8821	<b>HSP40</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J8822	<b>HSP40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8824	<b>HSP60</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8823	<b>HSP60</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-80111	<b>HSP70</b>	Ms	SJ-70	IgG1	WB	Hu, Ms, Rt	100 ug	295
MAB-94280	<b>HSP70</b>	Ms	3A3	IgG1	WB	Hu, Ms, Rt,	100 ug	295
AB-J8826	<b>HSP70</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
MAB-94941	<b>HSP70</b>	Ms	33A	IgG1	WB, IHC, IF	Hu, Rt, Ms	100 ug	295
AB-J8825	<b>HSP70 (Acetyl Lys246)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8827	<b>HSP70L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8828	<b>HSP72</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8829	<b>HSP76</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8830	<b>HSP77/76</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-80112	<b>HSP90</b>	Ms	SJ-90	IgG	WB	Hu, Ms, Rt	100 ug	295
MAB-80159	<b>HSP90 alpha,beta</b>	Ms	MBH90A R	IgG1	IP, WB	Hu, Ms, Bv	100 ug	275
MAB-80160	<b>HSP90 beta</b>	Ms	MBH90B	IgG1	IP, WB, ICC	Hu, Ms, Bv	100 ug	275
MAB-94942	<b>HSP90 <math>\alpha</math></b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J8831	<b>HSP90 <math>\alpha</math></b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J8832	<b>HSP90A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8833	<b>HSP90<math>\alpha</math></b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J8834	<b>HSP90<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
MAB-94943	<b>HSP90<math>\beta</math></b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J8835	HSPB3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8836	HSPB7	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8837	HSPB8/HSP22	Rb	POLY	IgG	WB	Hu	100ug	295
MAB-94944	HSPB8/HSP22	Ms		IgG	WB	Hu, Rt, Ms	100 ug	295
AB-J8838	HSPB9	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8839	HSPBAP1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94945	HSV-Tag	Ms		IgG	WB		100 ug	295
MAB-94946	HSV-Tag	Ms		IgG	WB		100 ug	295
AB-J8840	HTRA1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8841	HtrA2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8842	HuB/D	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8843	HUMMR	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J8844	HUNIN	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8845	HUNK	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8847	Huntingtin	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8846	Huntingtin (Acetyl Lys442)	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8848	HURP	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8849	HUS1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8850	HUS1B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8851	HUWE1	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J8852	HV108	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8853	HV209	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8854	HV322	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8855	HXA10	Rb	POLY	IgG	IHC;IF;WB	Hu, Ms	100ug	295
AB-J8856	HXA11	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8857	HXA2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8858	HXA9	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8859	HXB1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8860	HXB3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8861	HXB7	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8862	HXB8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8863	HXC10	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8864	HXC11	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8865	HXC12	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8866	HXC13	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8867	HXC5	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J8868	HXC8	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8869	HXC9	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8870	HXD11	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8871	HXD13	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8872	HXD4	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8873	HXD9	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8874	HXX I	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J8875	HXK III	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8876	HYOU1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8877	I10R2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8878	I12R2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8879	I17EL	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8880	I17RD	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8881	I20L2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8882	I22R1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8883	I22R2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8884	I23O1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8885	I27RA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8886	ISP2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8887	IAH1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8888	IARS2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J8889	Iba1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8890	IBP4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8891	IBP5	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8892	IBPL1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8893	IBTK	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8894	ICAD	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8895	ICAD	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8896	ICAM-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10057	ICAM-1 / CD54	Ms	MEM-111	IgG2a	FC, IHC(P), WB(nr), ELISA	Hu	100 ug	275
MAB-10058	ICAM-1 / CD54	Ms	MEM-140*	IgG1	FC, IP, WB(nr)	Hu	100 ug	195
MAB-25540-100	ICAM-1 / CD54	Rt	YN1/1.7.4	IgG2b	FC, IP, WB, IHC(F), ICC, FUNC	Ms	100 ug	275
AB-J8897	ICAM-2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10052	ICAM-3 / CD50	Ms	MEM-171	IgG1	FC, IP	Hu	100 ug	195
AB-J8898	ICAM5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8899	ICOS	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8900	ICT1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8901	ID1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8902	ID2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8903	ID2B	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J8904	ID3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8905	Id4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94947	IDE/Insulin Degrading Enzyme	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J8906	IDH1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8907	IDH3A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8908	IDH3B	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J8909	IDH3G	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8910	IDI1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8911	IDNK	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8912	IDS	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J8913	<b>IDUA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8914	<b>IER5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8915	<b>IF122</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8916	<b>IF2B1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8917	<b>IF2M</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J8918	<b>IF3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8919	<b>IF4A3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8920	<b>IF5A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8921	<b>IF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8922	<b>I-FABP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8923	<b>IFFO1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8924	<b>IFI-16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8925	<b>IFI27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8926	<b>IFI30</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8927	<b>IFI44</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8928	<b>IFI-56K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8929	<b>IFI6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8930	<b>IFIT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8931	<b>IFIT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8932	<b>IFIT-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8933	<b>IFITM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8934	<b>IFITM3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8935	<b>IFIX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8936	<b>IFM5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
MAB-10491	<b>IFN gamma</b>	Ms	G-23	IgG1	FC, WB	Hu	100 ug	195
MAB-94102	<b>IFN gamma</b>	Ms	4S.B3	IgG1	ELISA, RIA, ICC, IP, FUNC, WB, FC, IHC(P)	Hu, No Hu Pr	100 ug	195
AB-J8937	<b>IFN10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8938	<b>IFN14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8939	<b>IFN16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8940	<b>IFN17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8941	<b>IFN21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8942	<b>IFNA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8943	<b>IFNA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8944	<b>IFNA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8945	<b>IFNA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8946	<b>IFNA7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8947	<b>IFNA8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8948	<b>IFNK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8949	<b>IFN-<math>\alpha</math>/<math>\beta</math>R<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8950	<b>IFN-<math>\alpha</math>1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8951	<b>IFN-<math>\alpha</math>R2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8952	<b>IFN-<math>\beta</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8953	<b>IFN-<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J8954	<b>IFN-<math>\gamma</math>R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J8955	<b>IFN-<math>\epsilon</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8956	<b>IFN-<math>\omega</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8957	<b>IFRD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J8958	<b>IFRD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8959	<b>IFT1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8960	<b>IFT20</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8961	<b>IFT27</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8962	<b>IFT46</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J8963	<b>IG2R</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8964	<b>IgA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8965	<b>IgD</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8966	<b>IGDC4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J8967	<b>IGF1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J8968	<b>IGF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J8969	<b>IGF2-BP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8970	<b>IGFBP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8971	<b>IGFBP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J8972	<b>IGFBP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8973	<b>IGFBP7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8974	<b>IGF-I</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8975	<b>IGF-IIR</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8976	<b>IGF-IR</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J8977	<b>IGF-IR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8978	<b>IGFL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8979	<b>IGFL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8980	<b>IGFL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8981	<b>IGFL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8982	<b>IGFN1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J8983	<b>IGFR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8984	<b>IgG1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J8985	<b>IGHA1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8986	<b>IGHA2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8987	<b>IGHG4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8988	<b>IGJ</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8989	<b>IGKC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8990	<b>IGLL5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J8991	<b>IgM Chain C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8992	<b>IGS10</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J8993	<b>IGS11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J8994	<b>IGS21</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J8995	<b>IGSF1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J8996	<b>IGSF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J8997	<b>IGSF4B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8998	<b>IGSF4C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J8999	<b>IGSF4D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9000	<b>Ihh</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9001	<b>IIGP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9002	<b>IK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9003	<b>IK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9004	<b>Ikaros 3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9005	<b>IkB α</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-10165	<b>IkB-alpha</b>	Rb	POLY	IgG	WB, IP, IHC	Ms, Rt, Hu	100 ug	295
AB-J9006	<b>IKBL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9007	<b>IKKα</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9008	<b>IKKα/β</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J9009	<b>IKKβ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9010	<b>IKKγ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9011	<b>IKZF5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-84394	<b>IL-1 Beta</b>	Rb	POLY	IgG	WB, IF, IHC (P)	Hu, Ms, Rt	100 ug	295
AB-J9012	<b>IL-10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9013	<b>IL-10Rα</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9014	<b>IL-10Rα</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9015	<b>IL-11</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9016	<b>IL-11Rα</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9018	<b>IL-12A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9017	<b>IL-12A p35</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9020	<b>IL-12B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9019	<b>IL-12B p40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9021	<b>IL-12Rβ1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9022	<b>IL-13Rα1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9023	<b>IL-13Rα2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9024	<b>IL-13Rα2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9025	<b>IL-15</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9026	<b>IL-15Rα</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J9027	<b>IL16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9028	<b>IL-16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9029	<b>IL-17</b>	Rb	POLY	IgG	WB;Flow Cyt; ELISA	Hu;Rt;Ms	100ug	295
AB-J9030	<b>IL-17B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9031	<b>IL-17C</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9032	<b>IL-17D</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9033	<b>IL17E</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J9034	<b>IL-17E</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9035	<b>IL17F</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J9036	<b>IL-17F</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9037	<b>IL-17RB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9038	<b>IL-17RC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9039	<b>IL-17R<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9040	<b>IL18</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9041	<b>IL18BP</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9042	<b>IL-18R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9043	<b>IL-19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9044	<b>IL1AP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9045	<b>IL-1F10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9046	<b>IL-1F5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9047	<b>IL-1F6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9048	<b>IL-1F7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9049	<b>IL-1F8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9050	<b>IL-1R9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9051	<b>IL1RA</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9052	<b>IL-1RI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9053	<b>IL-1RII</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9054	<b>IL-1<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9055	<b>IL-1<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9056	<b>IL-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9057	<b>IL-20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9058	<b>IL-20</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9059	<b>IL-20R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9060	<b>IL-20R<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9061	<b>IL-21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9062	<b>IL21R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9063	<b>IL-22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9064	<b>IL23A</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9065	<b>IL23R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9066	<b>IL25(IL17E)</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J9067	<b>IL-26</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9068	<b>IL27A</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J9069	<b>IL-27A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9070	<b>IL27B</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J9071	<b>IL-28</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9072	<b>IL28B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9073	<b>IL-28R<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9074	<b>IL-29</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9075	<b>IL-2R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9076	<b>IL-2R<math>\beta</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9077	<b>IL-2R<math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9078	<b>IL-3</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J9079	<b>IL-31</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9080	<b>IL-31RB</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295

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AB-J9081	<b>IL-31R<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9082	<b>IL-32</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9083	<b>IL33</b>	Rb	POLY	IgG	WB; ELISA	Ms	100ug	295
AB-J9084	<b>IL-33</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9085	<b>IL-34</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9086	<b>IL36G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9087	<b>IL-3R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9088	<b>IL-3R<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9089	<b>IL-4</b>	Rb	POLY	IgG	WB;Flow Cyt;ELISA	Hu;Ms	100ug	295
AB-J9090	<b>IL-4I1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9091	<b>IL-4R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J9092	<b>IL5</b>	Rb	POLY	IgG	WB; ELISA	Ms;Rt	100ug	295
AB-J9093	<b>IL-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9094	<b>IL-5R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9095	<b>IL-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9096	<b>IL-6R<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9097	<b>IL-7</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9098	<b>IL-7R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J9099	<b>IL-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J9100	<b>IL-8</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu	100ug	295
MAB-94948	<b>IL-8 (13F8)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J9101	<b>IL-8RA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J9102	<b>IL-8R<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9103	<b>IL-9</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9104	<b>IL-9R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9105	<b>ILF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9106	<b>ILFT1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9107	<b>ILK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9108	<b>ILKAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J9109	<b>ILRL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9110	<b>ILT-3</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9111	<b>ILVBL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9112	<b>IMA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9113	<b>IMA2L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9114	<b>IMA8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9115	<b>IMDH1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9116	<b>IMMT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9117	<b>IMP1L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9118	<b>IMP2L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9119	<b>Imp3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9120	<b>IMPA1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9121	<b>IMPCT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9122	<b>IN35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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AB-J9123	<b>IN80E</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J9124	<b>INCA1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9125	<b>INCE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9126	<b>INDOL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9127	<b>ING1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9128	<b>ING2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9129	<b>ING3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9130	<b>ING4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9131	<b>ING5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9132	<b>INGR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9133	<b>Inhibin <math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9134	<b>Inhibin <math>\beta</math>-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9135	<b>Inhibin <math>\beta</math>-B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9136	<b>Inhibin <math>\beta</math>-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9137	<b>Inhibin <math>\beta</math>-E</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9138	<b>Ini1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9139	<b>INP5E</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9140	<b>INPP5J</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9141	<b>INSI2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9142	<b>INSL3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9143	<b>INSL4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9144	<b>INSL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9145	<b>INSL6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9146	<b>INSM1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9147	<b>INSM2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9148	<b>InsP 3-kinase B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9149	<b>InsP 3-kinase C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9150	<b>InsP5 2-kinase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9151	<b>InsP6 Kinase 3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9152	<b>INSRR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9154	<b>Insulin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9155	<b>Insulin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94949	<b>Insulin Glargine</b>	Ms		IgG	EIISA		100 ug	295
AB-J9153	<b>Insulin R</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms;Pig	100ug	295
AB-J9156	<b>INT12</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9157	<b>INT3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9158	<b>INT4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9159	<b>INT6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9160	<b>INT7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9161	<b>INT8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-10037	<b>Integrin <math>\alpha</math>IIb</b>	Ms	MEM-06	IgG1	FC	Hu	100 ug	195
MAB-10011	<b>Integrin <math>\alpha</math>L / CD11a</b>	Ms	MEM-25	IgG1	FC, IP, FA	Hu	100 ug	195
MAB-10109	<b>Integrin <math>\alpha</math>L / CD11a</b>	Ms	MEM-83	IgG1	FC, FA	Hu	100 ug	195

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MAB-14102	<b>Integrin <math>\alpha</math>L / CD11a</b>	Rt	M17/4	IgG2a,	FC, FA, IHC,IP,BLK	Ms	100 ug	275
MAB-1413Z-100	<b>Integrin <math>\alpha</math>M / CD11b</b>	Rt	M1/70	IgG2b	FC, FA, IHC(F), IP	Ms	100 ug	275
MAB-10012	<b>Integrin <math>\alpha</math>M / CD11b</b>	Ms	MEM-174	IgG2a	FC, IP, FA	Hu	100 ug	195
MAB-10030	<b>Integrin <math>\beta</math>1 / CD29</b>	Ms	MEM-101A	IgG1	FC, IP, WB(nr)	Ms, Hu, Pr (Pig)	100 ug	195
MAB-10020	<b>Integrin <math>\beta</math>2 / CD18</b>	Ms	MEM-48	IgG1	FC, IP, WB(nr), FUNC. ST.	Hu	100 ug	195
MAB-10021	<b>Integrin <math>\beta</math>2 / CD18</b>	Ms	MEM-148	IgG1	FC, IP, WB, FUNC. ST.	Hu	100 ug	275
MAB-10497	<b>Integrin <math>\beta</math>2 / CD18</b>	Ms	IVA35	IgG1	FC, IP, IHC	Bv	100 ug	195
MAB-11042	<b>Integrin <math>\beta</math>2 / CD18</b>	Ms	CLB-IFA/1/1	IgG1	WB, IHC	Hu	100 ug	195
MAB-11043	<b>Integrin <math>\beta</math>2 / CD18</b>	Ms	54	IgG1	WB, IHC	Hu	100 ug	195
AB-J9162	<b>Integrin <math>\alpha</math>1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9163	<b>Integrin <math>\alpha</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9164	<b>Integrin <math>\alpha</math>3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9165	<b>Integrin <math>\alpha</math>4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9166	<b>Integrin <math>\alpha</math>5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9167	<b>Integrin <math>\alpha</math>6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9168	<b>Integrin <math>\alpha</math>D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9169	<b>Integrin <math>\alpha</math>E</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9170	<b>Integrin <math>\alpha</math>Lb</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9171	<b>Integrin <math>\alpha</math>L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9172	<b>Integrin <math>\alpha</math>V</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9173	<b>Integrin <math>\alpha</math>X</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9174	<b>Integrin <math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9175	<b>Integrin <math>\beta</math>2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9176	<b>Integrin <math>\beta</math>2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9177	<b>Integrin <math>\beta</math>3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9178	<b>Integrin <math>\beta</math>4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9179	<b>Integrin <math>\beta</math>5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J9180	<b>Integrin <math>\beta</math>7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
MAB-94634	<b>Interleukin-1 Beta</b>	Rb	MI1	IgG	WB, IF .IHC (P)	Hu, Ms, Rt	100 ug	275
MAB-94656	<b>Interleukin-10</b>	Rb	F10	IgG	WB, IF	Hu, Ms, Rt	100 ug	275
MAB-94635	<b>Interleukin-6</b>	Rb	I621	IgG	WB	Hu,Ms, Rt	100 ug	275
AB-J9181	<b>Internexin-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9182	<b>Intestinal Cell Kinase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9183	<b>INTS2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9184	<b>Involucrin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9185	<b>INVS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9186	<b>IOD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9187	<b>IP Receptor</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9188	<b>IP-10</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Pig;chiken	100ug	295
AB-J9189	<b>IP3KA</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9190	<b>IP3R-I</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9191	<b>IP3R-I</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9192	<b>IP6K1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9193	IP6K2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9194	IPIL2	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9195	iPLA2 $\gamma$	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9196	IPMK	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J9197	IPO13	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9198	IPO5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9199	IPO9	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9200	IPP-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9201	IPP2L	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9202	IPP4	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9203	IPYR	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9204	IQCE	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9205	IQCF1	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9206	IQCF2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9207	IQCF3	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9208	IQCF6	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9209	IQCH	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9210	IQCK	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9211	IQEC1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9212	IQGA2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9213	IQGAP1	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9214	IQGAP3	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9215	IRAK-1	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9216	IRAK-2	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9217	IRAK-M	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94780	IRE1	Rb	ARC5719 n	IgG	WB	Hu, Ms, Rt	100 ug	275
AB-J9218	IRE1 $\alpha$	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9219	IREB2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9220	IRE $\beta$	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9221	IRF-1	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9222	IRF-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9223	IRF-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9224	IRF-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Pig	100ug	295
AB-J9225	IRF-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9226	IRF-5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-94566	IRF7	Rb	IF7	IgG	WB, IF	Hu, Ms	100 ug	275
AB-J9227	IRF-7	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9228	IRGM	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9229	IRGQ	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9230	IRK13	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9231	IRK14	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9232	IRK15	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9233	IRK8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J9234	<b>IRPL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9235	<b>IRS-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J9236	<b>IRS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9237	<b>IRTKS</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9238	<b>IRX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9239	<b>IRX2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9240	<b>IRX3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9241	<b>IRX5</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9242	<b>ISG15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9243	<b>ISG20</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9244	<b>ISK1</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J9245	<b>ISK4</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9246	<b>Islet-2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9247	<b>ISLR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9248	<b>ISM1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9249	<b>ISM2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9250	<b>ISOC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9251	<b>ISOC2</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J9252	<b>ISPD</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9253	<b>ITA10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9254	<b>ITA11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9255	<b>ITA9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9256	<b>I-TAC</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9257	<b>ITB6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9258	<b>ITB8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9259	<b>ITBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9260	<b>ITBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9261	<b>ITFG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9262	<b>ITGA2B (heavy chain, Cleaved-Leu32)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9263	<b>ITGA2B (light chain form 1, Cleaved-Gln891)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9264	<b>ITGA3 (heavy chain, Cleaved-Phe33)</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9265	<b>ITGA5 (heavy chain, Cleaved-Arg894)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9266	<b>ITGA6 (heavy chain, Cleaved-Arg938)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9267	<b>ITGA8 (heavy chain, Cleaved-Arg906)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9268	<b>ITGAE (heavy chain, Cleaved-Ala179)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9269	<b>ITGAE (light chain, Cleaved-Arg177)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9270	<b>ITGAV (light chain, Cleaved-Asp891)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9271	<b>ITIH3 (Cleaved-Asp651)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9272	<b>ITIH4 (80k, Cleaved-Arg689)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9273	<b>ITIH6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9274	<b>ITK</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms	100ug	295
AB-J9275	<b>ITLN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9276	<b>ITLN2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9277	<b>ITM2A</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9278	<b>ITM2C</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9279	<b>ITPK1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9280	<b>ITSN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9281	<b>IV4F8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9282	<b>IVD</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9283	<b>IZUM3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9284	<b>IκB α</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt	100ug	295
MAB-94950	<b>IκB β</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J9285	<b>IκB-α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9286	<b>IκB-β</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9287	<b>IκB-ε</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9288	<b>JAB1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9289	<b>JADE3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9290	<b>JAG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9291	<b>Jagged1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J9292	<b>JAGN1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-94132	<b>JAK1</b>	Rb	D2E12	IgG	WB-IHC(P)	Hu,Ms,Rt	100 ug	295
AB-J9293	<b>JAK1</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J9294	<b>JAK1</b>	Rb	POLY	IgG	IF;WB;IP;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-94951	<b>JAK1 (7G6)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J9295	<b>JAK2</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J9296	<b>JAK2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-94952	<b>JAK2 (9B4)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J9297	<b>JAK2 Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J9298	<b>JAK3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9299	<b>JAM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9300	<b>JAM-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9301	<b>JAM-B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9302	<b>Jamip2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9303	<b>JAML1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9304	<b>JAZF1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9305	<b>JDP2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9306	<b>JERKL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9307	<b>JIK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9308	<b>JIP-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9309	<b>JIP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9310	<b>JIP-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9311	<b>JIP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9312	<b>JMJD2B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9313	<b>JMJD4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9314	<b>JMY</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
MAB-94638	<b>JNK</b>	Rb	81E11	IgG	WB, IF	Hu, Ms, Rt	100 ug	275

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AB-J9315	<b>JNK1/2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Ch(testedbyourcuster) ;Fish;Pig	100ug	295
AB-J9316	<b>JNK2</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J9317	<b>JNK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9318	<b>JNK2 Rabbit</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J9319	<b>JNK3</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J9320	<b>JNK3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9321	<b>JOS2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9322	<b>JPH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9323	<b>JTB</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9324	<b>Jun B</b>	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms	100ug	295
AB-J9325	<b>Jun D</b>	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J9326	<b>K0087</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9327	<b>K0240</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9328	<b>K0284</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9329	<b>K0317</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9330	<b>K0494</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9331	<b>K0753</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9332	<b>K0825</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9333	<b>K0895</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9334	<b>K0913</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9335	<b>K1107</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9336	<b>K1161</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9337	<b>K1210</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9338	<b>K121L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9339	<b>K1257</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9340	<b>K132L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9341	<b>K1407</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9342	<b>K1456</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9343	<b>K1468</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9344	<b>K1551</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9345	<b>K1614</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9346	<b>K1644</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9347	<b>K1683</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9348	<b>K1731</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J9349	<b>K1737</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9350	<b>K1751</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9351	<b>K1908</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9352	<b>K1C12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9353	<b>K1C23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9354	<b>K1C27</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9355	<b>K1C28</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9356	<b>K1C40</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9357	<b>K1C9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9358	<b>K1H1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9359	<b>K1H2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9360	<b>K2012</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9361	<b>K22O</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9362	<b>K2C3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9363	<b>K2C6B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9364	<b>K2C6C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9365	<b>K2C75</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9366	<b>K2C80</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9367	<b>KAD8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9368	<b>KAISO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9369	<b>KALIG-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9370	<b>Kallikrein-1 (Cleaved-Ile25)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J9371	<b>Kallikrein-14 (Cleaved-Ile25)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9372	<b>Kallikrein-4 (Cleaved-Ile31)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9373	<b>Kallikrein-6 (Cleaved-Leu22)</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9374	<b>Kallikrein-7 (Cleaved-Ile30)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9375	<b>Kallistatin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9376	<b>Kanadaptn</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9377	<b>KANK2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9378	<b>KANK3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9379	<b>KANK4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9381	<b>Karyopherin <math>\alpha</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9380	<b>Karyopherin <math>\alpha</math>2 (Acetyl Lys22)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9382	<b>KAT6A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9383	<b>KAT6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9384	<b>KAZD1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9385	<b>KAZRN</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9386	<b>KBP</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9387	<b>KBRS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9388	<b>KBRS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9389	<b>KBTB2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9390	<b>KBTB4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9391	<b>KBTB5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9392	<b>KBTB8</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9393	<b>KBTBA</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J9394	<b>KC1G3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9395	<b>K-cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9396	<b>KCC2A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9397	<b>KCC2B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9398	<b>KCC2G</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9399	<b>KCD14</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9400	<b>KCD15</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9401	KCE1L	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9402	KChIP1	Rb	POLY	IgG	IHC	Hu, Ms	100ug	295
AB-J9403	KChIP1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9404	KChIP3	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J9405	KChIP3	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9406	KCMB1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9407	KCMB3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9408	KCMF1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9409	KCNA6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9410	KCNB2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9411	KCNC3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9412	KCND3	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9413	KCNE1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9414	KCNE2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9415	KCNE3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9416	KCNE4	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9417	KCNF1	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9418	KCNG2	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9419	KCNG3	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9420	KCNG4	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9421	KCNH1	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9422	KCNH3	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9423	KCNH4	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J9424	KCNH6	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J9425	KCNK10 (TREK-2)	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9426	KCNK10(TREK-2)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9427	KCNK2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9428	KCNK4 (TRAAK)	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9429	KCNK4(TRAAK)	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J9430	KCNK5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9431	KCNK9 (TASK-3)	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9432	KCNK9(TASK-3)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9433	KCNKG	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9434	KCNN1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84400	KCNN2 (SK2)	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J9435	KCNN2 (SK2)	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9436	KCNN2(SK2)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9437	KCNN3 (SK3)	Rb	POLY	IgG	IHC;IF	Hu;Rt	100ug	295
AB-J9438	KCNN3(SK3)	Rb	POLY	IgG	IHC	Hu, Rt	100ug	295
AB-J9439	KCNN4 (SK4)	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9440	KCNN4(SK4)	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9441	KCNQ1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9442	KCNQ2/3/4/5	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295



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AB-J9443	<b>KCNQ4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9444	<b>KCNQ5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9445	<b>KCNRG</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9446	<b>KCNS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9447	<b>KCNS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9448	<b>KCNT1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9449	<b>KCNT2</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J9450	<b>KCTD3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9451	<b>KCTD4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9452	<b>KCTD5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9453	<b>KCTD6</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9454	<b>KCTD7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9455	<b>KDEL Receptor 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9456	<b>KDEL Receptor 3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9457	<b>KDEL1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9458	<b>KDEL2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J9459	<b>KDIS</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J9460	<b>KDM3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9461	<b>KDM4C</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9462	<b>KDM4D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9463	<b>KDM4E</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9464	<b>KDM5A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9465	<b>KDM5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9466	<b>KDM5D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9467	<b>KDM7</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9468	<b>Keap-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9469	<b>KEPI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9470	<b>KERA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9471	<b>Keratin 37/38</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9472	<b>Keratin 5</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9473	<b>Keratin 77</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J9474	<b>Keratin 8</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9476	<b>Keratin-pan</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9477	<b>Keratin-pan</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9475	<b>Keratin-pan (Acetyl Lys185)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J9478	<b>KG19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9479	<b>KGFL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9480	<b>KGP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9481	<b>KHDR2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9482	<b>KHDR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9483	<b>KHK</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9484	<b>KHNYN</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
MAB-94953	<b>Ki 67</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9485	<b>KI18A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9486	<b>KI18B</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9487	<b>KI2L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9488	<b>KI2L4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9489	<b>KI2LA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9490	<b>KI2S2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9491	<b>KI2S5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9492	<b>KI3X1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
MAB-94467	<b>Ki-67</b>	Ms	MIB-1	IgG1	IHC, WB, FC (QC tested), ICC	Hu	100 ug	295
AB-J9493	<b>Ki-67</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9494	<b>KIAA0100</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9495	<b>KIAA0649</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9496	<b>KIAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9497	<b>KIAS3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
MAB-94954	<b>Kif 7</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J9498	<b>KIF13B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9499	<b>KIF15</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9500	<b>KIF1B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9501	<b>KIF1C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9502	<b>KIF20A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9503	<b>KIF23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9504	<b>KIF24</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9505	<b>KIF2C</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9506	<b>KIF3B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9507	<b>KIF4A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9508	<b>KIF4B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9509	<b>KIF5A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9510	<b>KIF5C</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9511	<b>KIFA3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9512	<b>KILIN</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
MAB-10445	<b>Kinesin (Heavy chain)</b>	Ms	KN-03	IgM	ICC	Hu, Pr, Ms, Rt	100 ug	275
AB-J9513	<b>KINH</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9514	<b>Kininogen 1</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J9515	<b>Kininogen 1 Rabbit</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms; Rt	100ug	295
AB-J9516	<b>KIR2.1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9517	<b>KIR2.3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9518	<b>KIR3.1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9519	<b>KIR3.2</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J9520	<b>KIR3.3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9521	<b>KIR3.4</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9522	<b>Kir4.1</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J9523	<b>Kir4.1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9524	<b>KIR5.1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J9525	<b>KIR6.2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9526	<b>KIRR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9527	<b>KIRR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9528	<b>KISHA</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9529	<b>KISHB</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9530	<b>KISS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9531	<b>KiSS-1R</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9532	<b>KITH_EBV</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J9533	<b>KITH_HHV1C</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J9534	<b>KITH_HHV23</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J9535	<b>KIZ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9536	<b>KKCC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9537	<b>KKIALRE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9538	<b>KKIAMRE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9539	<b>KKLC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9540	<b>KLAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9541	<b>KLC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9542	<b>KLD10</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9543	<b>KLD8B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9544	<b>KLDC4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9545	<b>KLDC5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9546	<b>KLDC9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9547	<b>KLF10</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9548	<b>KLF12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9550	<b>KLF13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9549	<b>KLF13 (Acetyl Lys166)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9551	<b>KLF14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9552	<b>KLF16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9553	<b>KLF17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9554	<b>KLF2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9555	<b>KLF3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9556	<b>KLF7</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9557	<b>KLF8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9558	<b>KLF9</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9559	<b>KLH15</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9560	<b>KLH31</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9561	<b>KLH33</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9562	<b>KLHL2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9563	<b>KLHL29</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9564	<b>KLHL3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9565	<b>KLK1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9566	<b>KLK1/2/3 (Cleaved-Ile25)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J9567	<b>KLK10</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9568	<b>KLK12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9569	<b>KLK13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9570	<b>KLK15</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J9571	<b>KLK4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9572	<b>KLK5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9573	<b>KLOT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9574	<b>KLOTB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9575	<b>KLP6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9576	<b>KLRF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9577	<b>KMO</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9578	<b>KMT1B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J9579	<b>KNCN</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9580	<b>KNTC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9581	<b>KOR-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J9582	<b>KOX11</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9583	<b>KOX17</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9584	<b>KOX4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9585	<b>KPB2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9586	<b>KPCD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9587	<b>KPCI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9588	<b>KPCL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9589	<b>KPI-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9590	<b>Kpm</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9591	<b>KPNA6</b>	Rb	POLY	IgG	WB;IP	Hu; Ms	100ug	295
AB-J9592	<b>KPSH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9593	<b>KPYR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9594	<b>KR1_HHV11</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J9595	<b>KR102</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9596	<b>KR103</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9597	<b>KR104</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9598	<b>KR105</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9599	<b>KR106</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9600	<b>KR111</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9601	<b>KR121</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9602	<b>KR131</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9603	<b>KR132</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9604	<b>KR133</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9605	<b>KR161</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9606	<b>KR191</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9607	<b>KR198</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9608	<b>KR2_HHV11</b>	Rb	POLY	IgG	WB; ELISA		100ug	295
AB-J9609	<b>KR201</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9610	<b>KR221</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295

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AB-J9611	<b>KR222</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9612	<b>KR261</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9613	<b>KR511</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9614	<b>KRA13</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9615	<b>KRA14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9616	<b>KRA15</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9617	<b>KRA31</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9618	<b>KRA33</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9619	<b>KRA41</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9620	<b>KRA42</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9621	<b>KRA43</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9622	<b>KRA46</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9623	<b>KRA51</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9624	<b>KRA54</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9625	<b>KRA56</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9626	<b>KRA59</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9627	<b>KRA63</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9628	<b>KRA81</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9629	<b>KRA94</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9630	<b>KRA96</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9631	<b>K-Ras</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9632	<b>KRBA1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9633	<b>KREM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9634	<b>KRIP1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9635	<b>Krs-1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9636	<b>KRT34</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9637	<b>KRT35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9638	<b>KRT36</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9639	<b>KRT37</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9640	<b>KRT81</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9641	<b>KRT82</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9642	<b>KRT83</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9643	<b>KRT84</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9644	<b>KRT85</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9645	<b>KRT86</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9646	<b>Ksr-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9647	<b>Ksr2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9648	<b>KT33A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9649	<b>KT33B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-94955	<b>KT3-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J9650	<b>KTAP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9651	<b>KTI12</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9652	<b>KTN1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J9653	<b>KTNB1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9654	<b>KTU</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9660	<b>Ku-70</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9655	<b>Ku-70 (Acetyl Lys317)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9656	<b>Ku-70 (Acetyl Lys331)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9657	<b>Ku-70 (Acetyl Lys338)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9658	<b>Ku-70 (Acetyl Lys539)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9659	<b>Ku-70 (Acetyl Lys542)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10839	<b>Ku80</b>	Ms	MEM-54	IgG2a	ICC, IP	Hu	100 ug	275
AB-J9663	<b>Ku-80</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J9661	<b>Ku-80</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J9662	<b>Ku-80 (Acetyl Lys565)</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J9664	<b>Ku-86</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9666	<b>KV1.1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9665	<b>Kv1.1 potassium channel</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9667	<b>Kv1.3</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J9668	<b>Kv1.3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9669	<b>Kv1.5</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J9670	<b>KV1.5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9671	<b>Kv1.8</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9672	<b>Kv1.8</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9673	<b>Kv10.1</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J9674	<b>Kv10.1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9675	<b>Kv10.2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9676	<b>Kv10.2</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9677	<b>Kv11.1</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J9678	<b>Kv11.1</b>	Rb	POLY	IgG	WB;IHC;IF	Rt;Ms	100ug	295
AB-J9679	<b>Kv11.3</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9680	<b>Kv11.3</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9681	<b>KV115</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9682	<b>KV124</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9683	<b>KV125</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9684	<b>Kv2.1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9685	<b>KV2.1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9686	<b>Kv2.1/KCNB1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9687	<b>KV3.1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9688	<b>KV3.2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9689	<b>Kv3.4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J9690	<b>KV310</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9691	<b>KV4.1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9692	<b>Kv4.2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9693	<b>KV401</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9694	<b>KV8.2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295

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AB-J9695	<b>KV9.2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9696	<b>KVβ.3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9697	<b>KVβ1</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J9698	<b>KVβ1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9699	<b>KXDL1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9700	<b>KY</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9701	<b>KYNU</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9702	<b>L12R1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9703	<b>L37A5</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9704	<b>LAC6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9705	<b>LACB2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9706	<b>LACC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94956	<b>Lactoferrin</b>	Ms		IgG	ELISA	Hu	100 ug	295
AB-J9707	<b>Lad</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9708	<b>LAD1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9709	<b>LAMB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9710	<b>Lambda 5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9711	<b>Lamin A/C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9712	<b>Lamin B1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9713	<b>Lamin B1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J9714	<b>Lamin B1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94957	<b>Lamin B1</b>	Ms		IgG	WB, IP	Hu, Rt, Ms	100 ug	295
AB-J9715	<b>Laminin α-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9716	<b>Laminin α-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9717	<b>Laminin α-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9718	<b>Laminin α-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9719	<b>Laminin α-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9720	<b>Laminin β-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9721	<b>Laminin β-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9722	<b>Laminin γ-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Cat	100ug	295
AB-J9723	<b>Laminin γ-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J9724	<b>Laminin γ-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9725	<b>Laminin-R</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10067	<b>LAMP3 /CD63</b>	Ms	CLB- gran/12	IgG1	FC, IP, IHC(P), ICC	Hu	100 ug	275
AB-J9726	<b>LAMP5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9727	<b>LAP1B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9728	<b>LAP2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9729	<b>LAP2B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9730	<b>LAP4A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9731	<b>LAPM5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9732	<b>LAR1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9733	<b>LARG</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9734	<b>LARP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9735	<b>LARP4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9736	<b>LASP-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9737	<b>LASS4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10240	<b>LAT</b>	Ms	LAT-01	IgG1	WB, IP, FC	Hu	100 ug	275
AB-J9738	<b>LAT</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9739	<b>LAT</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9740	<b>LAT</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9741	<b>LAT</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9742	<b>LAT1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9743	<b>LAT1L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9744	<b>LAT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9745	<b>LAT4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9746	<b>Latexin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9747	<b>Latherin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9748	<b>Latrophilin-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9749	<b>Latrophilin-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9750	<b>LATS1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9751	<b>LAX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9752	<b>Layilin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9753	<b>LBP</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9754	<b>LBR</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9755	<b>LBX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9756	<b>LC3 A/B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9757	<b>LC3A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
MAB-94958	<b>LC3A (5G10)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J9758	<b>LC3B</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J9759	<b>LC3B</b>	Rb	POLY	IgG	WB;IF;IHC	Hu;Ms;Rt	100ug	295
MAB-94959	<b>LC3B (9H5)</b>	Ms		IgG	IHC	Hu	100 ug	295
AB-J9760	<b>LC7L3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9761	<b>LCAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9762	<b>LCAT</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9763	<b>LCE1D</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9764	<b>LCE1F</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9765	<b>LCE2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9766	<b>LCE3B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9767	<b>LCE3E</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9768	<b>LCE4A</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9770	<b>Lck</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9769	<b>Lck BP-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9771	<b>LCMT2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9772	<b>LCN12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9773	<b>LCN8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9774	<b>LCOR</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295



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AB-J9775	<b>LCTL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9776	<b>LDB2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9777	<b>LDB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9778	<b>LDH6A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9779	<b>LDH6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9780	<b>LDHA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9781	<b>LDHB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9782	<b>LDHC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9784	<b>LDHD</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9783	<b>LDHD</b>	Rb	POLY	IgG	WB	Hu, Rt, Ms	100ug	295
AB-J9785	<b>LDLR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;MsBo	100ug	295
AB-J9786	<b>LDLRAD1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9787	<b>LDLRAD2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9788	<b>LDLRAD3</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9789	<b>LDOC1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9790	<b>LDOC1L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9791	<b>LEAP2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J9792	<b>LECT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9793	<b>LECT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9794	<b>Lefty</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9795	<b>LEKTI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9796	<b>LEMD1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9797	<b>LENG1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9798	<b>LEO1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9799	<b>LETM1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-10038	<b>Leukosialin /CD43)</b>	Ms	1G10	IgG1	FC, IP, WB, IHC(P), FA, FUNC.ST.	Hu	100 ug	275
AB-J9800	<b>LexA DNA Binding Region</b>	Rb	POLY	IgG	WB		100ug	295
AB-J9801	<b>LexA DNA Binding Region</b>	Rb	POLY	IgG	WB		100ug	295
AB-J9802	<b>Lfc</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9803	<b>Lfc</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9804	<b>LFTY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9805	<b>LFTY2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9806	<b>LGAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9807	<b>LGMN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-81888	<b>LGR5</b>	Rb	POLY	IgG	WB	Hu, Ms	100 ug	295
AB-J9808	<b>LGR5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9809	<b>LGR6</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9810	<b>LHPL1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9811	<b>LHPL3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9812	<b>LHPP</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9813	<b>LHR</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9814	<b>LHX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9815	<b>LHX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J9816	LHX5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9817	LHX6	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9818	LHX8	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9819	Li-cadherin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9820	LIF	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9821	LIFR	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9822	LIGHT	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9823	LIGO1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9824	LIGO2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9825	LIGO4	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9826	LIM and SH3 domain protein 1	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9827	LIMA1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10238	LIME	Ms	LIME-06	IgG1	IP	Hu	100 ug	275
AB-J9828	LIMK-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9829	LIMK-1/2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J9830	LIMK-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9831	LIN41	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9832	LIN54	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9833	LIN7A	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9834	LINES	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9835	LIPA1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9836	LIPA2	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J9837	LIPA4	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J9838	LIPG	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9839	LIPJ	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9840	Lipocalin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9841	Liprin $\beta$ 1	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J9842	LIPT2	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9843	LIR-1	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9844	LIR-6	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9845	LIR-7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9846	LIRA1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9847	LIRB3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9848	LIS1	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9849	LITAF	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9850	LITD1	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9851	LIX1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9852	LIX1L	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9853	LKB1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9854	LKHA4	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9855	LLPH	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9856	LLR1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9857	LMA2L	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295

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AB-J9858	<b>LMAN2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9859	<b>LMBL3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9860	<b>LMBRL</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9861	<b>LMCD1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9862	<b>LMF1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9863	<b>LMO3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J9864	<b>LMO4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9865	<b>LMO7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9866	<b>LMOD2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9867	<b>LMTK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9868	<b>LMTK3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9869	<b>LMX1B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9870	<b>LN28B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9871	<b>LNP1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9872	<b>LNX1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9873	<b>LOK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9874	<b>LONF1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9875	<b>LONM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9876	<b>LONP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9877	<b>LOST1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9878	<b>LOX15</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9879	<b>LOXE3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9880	<b>LOXL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9881	<b>LOXL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9882	<b>LOXL4</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9883	<b>LPAAT-γ</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9884	<b>LPAAT-δ</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9885	<b>LPAAT-ε</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9886	<b>LPAAT-θ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9887	<b>LPAR4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9888	<b>LPAR6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9889	<b>LPCAT2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9890	<b>LPCT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9891	<b>LPD lipase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9892	<b>LPHN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9893	<b>LPIN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9894	<b>LPIN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9895	<b>LPP1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9896	<b>LPP3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9897	<b>LPP60</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9898	<b>LPPR4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9899	<b>LPPRC</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9900	<b>LR16A</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295

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AB-J9901	<b>LRAT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9902	<b>LRBA</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J9903	<b>LRC19</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9904	<b>LRC20</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9905	<b>LRC23</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9906	<b>LRC24</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9907	<b>LRC26</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9908	<b>LRC36</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9909	<b>LRC3B</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9910	<b>LRC42</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9911	<b>LRC45</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9912	<b>LRC46</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9913	<b>LRC48</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9914	<b>LRC4B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9915	<b>LRC4C</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9916	<b>LRC51</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9917	<b>LRC57</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9918	<b>LRC58</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9919	<b>LRC59</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9920	<b>LRC61</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9921	<b>LRC69</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9922	<b>LRCH2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9923	<b>LRCH4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9924	<b>LRFN1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9925	<b>LRFN3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9926	<b>LRG1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9927	<b>LRGUK</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9928	<b>LRIF1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9929	<b>LRIG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9930	<b>LRIG3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9931	<b>LRIQ3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9932	<b>LRIQ4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9933	<b>LRIT3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-84779	<b>LRP1</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms	100ug	295
AB-J9934	<b>LRP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9935	<b>LRP10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9936	<b>LRP11</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J9937	<b>LRP12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9938	<b>LRP1B</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J9939	<b>LRP2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J9940	<b>LRP3</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J9941	<b>LRP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9942	<b>LRP5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J9943	<b>LRP5L</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9944	<b>LRP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9945	<b>LRRC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9946	<b>LRRC3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9947	<b>LRRC41</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9948	<b>LRRDN</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9949	<b>LRRK1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9950	<b>LRRK2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J9951	<b>LRRN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9952	<b>LRRN2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J9953	<b>LRRN3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J9954	<b>LRRT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9955	<b>LRRT2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9956	<b>LRRT4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J9957	<b>LRSM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9958	<b>LRWD1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J9959	<b>LS14A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9960	<b>L-Selectin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J9961	<b>LSHB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9962	<b>LSHR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9963	<b>Lsk</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9964	<b>LSM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9965	<b>LSM10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9966	<b>LSM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9967	<b>LSM3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J9968	<b>LSP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9969	<b>LSR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-80153	<b>LST1</b>	Ms	LST1/02	IgG1	IP, WB, ICC	Hu	100 ug	275
AB-J9970	<b>LST8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9971	<b>LT4R1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9972	<b>LT4R2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9973	<b>LTB4DH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9974	<b>LTBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9975	<b>LTBP2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J9976	<b>LTC4S</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9977	<b>LTK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J9978	<b>LTOR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J9979	<b>LTOR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9980	<b>L-type Ca++ CP <math>\gamma</math>1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9981	<b>L-type Ca++ CP <math>\gamma</math>4</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J9982	<b>L-type Ca++ CP <math>\gamma</math>5</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J9983	<b>L-type Ca++ CP <math>\gamma</math>7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9984	<b>LT-<math>\beta</math></b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295

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AB-J9985	LT-β	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J9986	LTβR	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J9987	LUC7L	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9988	LUC7L2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J9989	LUCA15	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94960	Luciferase (2G11)	Ms		IgG	WB	Firefly	100 ug	295
AB-J9990	LUM	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J9991	Lunatic Fringe	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J9992	LUR1L	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9993	LUZP1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J9994	LUZP2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J9995	LUZP4	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9996	LUZP6	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9997	LV109	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9998	LV302	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J9999	LV401	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10000	LV405	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10001	LWS	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10002	LX15B	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10003	LXRα	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Golden Ha	100ug	295
AB-J10004	LY10L	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10005	LY65C	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10006	LY66C	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10007	LY86	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10008	LY96	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10009	LYAG	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10010	LYAR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10011	Lyl-1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10012	Lymphotactin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10013	Lyn	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10426	Lyn/Protein Tyrosine Kinase n56/n53lvn	Ms	LYN-01	IgG1	WB, IP, ICC	Hu, Ms, Rt	100 ug	275
AB-J10014	LYOX	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10015	LYPEA2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10016	LYPD5	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10017	LYPD8	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10018	LYPLA1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10019	LYRM4	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J10020	LYSM1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10021	LYSM2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10022	LYSM3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10023	LYVE1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10024	LYZL2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10025	LYZL4	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J10026	<b>LZK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10027	<b>LZTR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10028	<b>M18BP</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10029	<b>M1IP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10030	<b>M3K12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10031	<b>M3K14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10032	<b>M3K15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10033	<b>M4A10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10034	<b>M4A15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10035	<b>M4A4E</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10036	<b>M4A6A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10037	<b>M4K2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10038	<b>M4K5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10039	<b>M6A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10040	<b>MA1A2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10041	<b>MA2B2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10042	<b>Mac-2BP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10043	<b>MACC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10044	<b>MACD2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10045	<b>MACF1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10046	<b>mAChR M1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10047	<b>mAChR M2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10048	<b>mAChR M4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10049	<b>mAChR M5</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10050	<b>Macroglobulin <math>\alpha</math>-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10051	<b>Macroglobulin <math>\alpha</math>-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10052	<b>Mad 4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10053	<b>MAD1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10054	<b>MAD2</b>	Rb	POLY	IgG	WB;IP;ELISA	Hu;Rt;Ms	100ug	295
AB-J10055	<b>MAD2L1BP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10056	<b>MAD3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10057	<b>MADCA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10058	<b>MADD</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10059	<b>Maf1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10060	<b>MAFA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10061	<b>MAFB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10062	<b>MafF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10063	<b>MAFG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10064	<b>MAFIP</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10065	<b>MAFK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10066	<b>MAG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10067	<b>MAGA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10068	<b>MAGA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J10069	<b>MAGA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10070	<b>MAGA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10071	<b>MAGA8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10072	<b>MAGAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10094	<b>MAGG-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10073	<b>MAGAB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10074	<b>MAGAC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10075	<b>MAGB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10076	<b>MAGB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10077	<b>MAGB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10078	<b>MAGB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10079	<b>MAGB5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10080	<b>MAGB6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10081	<b>MAGBA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10082	<b>MAGBI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10083	<b>MAGC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10084	<b>MAGD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10085	<b>MAGD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10086	<b>MAGD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10087	<b>MAGE1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10088	<b>MAGE-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10089	<b>MAGE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10090	<b>MAGE-9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10091	<b>MAGE-A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10092	<b>MAGE-C2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10093	<b>MAGF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10095	<b>MAGH1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10096	<b>MAGI-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10097	<b>MAGI3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10098	<b>MAGIX</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10099	<b>MAK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10100	<b>MAL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10101	<b>MALD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10102	<b>Malic enzyme 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10103	<b>MALT1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10104	<b>MAMD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10105	<b>MAML2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10106	<b>Mammaglobin A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J10107	<b>Mammaglobin B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10108	<b>MAN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10109	<b>MAN1B1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10110	<b>MANBA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10111	<b>MANEL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J10112	<b>Manic Fringe</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10113	<b>MANS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10114	<b>MAO-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10115	<b>MAP1A</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J10116	<b>MAP1B</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10117	<b>MAP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94961	<b>MAP-2ab</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
MAB-10745	<b>MAP-2ab</b>	Ms	MT-07	IgG1	IP, WB, IHC (P), IHC(F), ICC, ELISA	Hu, Pr, Ms	100 ug	275
MAB-10784	<b>MAP-2ab</b>	Ms	AP20	IgG1	IP, WB, IHC (P), IHC(F), ICC, ELISA	Hu, Pr, Ms	100 ug	275
MAB-10746	<b>MAP-2ab</b>	Ms	MT-08	IgG1	IP, WB, IHC (P), IHC(F), ICC, ELISA	Hu, Pr, Ms	100 ug	275
MAB-10334	<b>MAP-2ab</b>	Ms	MT-01	IgG1	IP, WB, ICC	Hu, Pr, Ms, Bv, Fe	100 ug	275
AB-J10118	<b>MAP3K2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J10119	<b>MAP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10120	<b>MAP-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10121	<b>MAP7</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10122	<b>MAP-9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10123	<b>MAPK Organizer 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10124	<b>MAPKAPK-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10125	<b>MARCH1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10126	<b>MARCH2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10127	<b>MARCH3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10128	<b>MARCH4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10129	<b>MARCH5</b>	Rb	POLY	IgG	IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10130	<b>MARCKS</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10131	<b>MARCO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10132	<b>MARE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10133	<b>MARE3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10134	<b>MARH6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10135	<b>MARH7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10136	<b>MARH8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10137	<b>MARH9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10138	<b>MARHB</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10139	<b>MARK1/2/3/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10140	<b>MARK2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10141	<b>MARK4</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J10142	<b>Mas1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J10143	<b>Mas1-like</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10144	<b>Mash2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10145	<b>MASP1 (light chain, Cleaved-Ile449)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J10146	<b>MASP-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10147	<b>Maspin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10148	<b>MAST1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10149	<b>MAST205</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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AB-J10150	<b>MAST3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10151	<b>MAST4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10152	<b>MASTL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10153	<b>Mat1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10154	<b>MAT2B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10155	<b>MATN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10156	<b>MATN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10157	<b>MATN4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10158	<b>MATR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10159	<b>Matriptase</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10160	<b>MAVS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10161	<b>MaxiK<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10162	<b>MaxiK<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10163	<b>MaxiK<math>\beta</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10164	<b>MAZ</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10165	<b>MB211</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10166	<b>MB213</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10167	<b>MB3L1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10168	<b>MB67</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10169	<b>MBD2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10170	<b>MBD3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J10171	<b>MBD4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10172	<b>MBD5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10173	<b>MBIP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10174	<b>MBL-C</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10175	<b>MBLC1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10176	<b>MBNL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10177	<b>MBOA7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10178	<b>MBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10179	<b>MBPHL</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10180	<b>MBP-Tag</b>	Rb	POLY	IgG	WB, IP		100ug	295
AB-J10181	<b>MBP-Tag</b>	Rb	POLY	IgG	WB	Species independent	100ug	295
MAB-94962	<b>MBP-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J10182	<b>MBTD1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10183	<b>MC1-R</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10184	<b>MC2-R</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J10185	<b>MC3R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10186	<b>MC4-R</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10187	<b>MC5-R</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10188	<b>MCA3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10189	<b>MCAD</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10190	<b>M-cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10191	<b>MCCA</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295

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AB-J10192	<b>MCCB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10193	<b>MCEM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10194	<b>MCF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10195	<b>MCF2L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10196	<b>MCFD2 (Cleaved-Glu27)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10197	<b>MCH-2R</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10199	<b>mCherry-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94963	<b>mCherry-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J10198	<b>mCherry-Tag Mouse pAb</b>	Ms	POLY	IgG	WB, IP, IF		100ug	295
AB-J10200	<b>MCHL1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10201	<b>MCHR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10202	<b>Mcl-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10203	<b>MCLN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10204	<b>MCM3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10205	<b>MCM4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10206	<b>MCM6</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10207	<b>MCM7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10208	<b>MCM8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J10209	<b>MCM9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10210	<b>MCMD2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10211	<b>MCP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10212	<b>MCP1</b>	Rb	POLY	IgG	WB	Hu;Ms;	100ug	295
AB-J10213	<b>MCP-2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10214	<b>MCP-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10215	<b>MCR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10216	<b>M-CSF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10217	<b>MCT12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10218	<b>MCT13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10219	<b>MCT14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10220	<b>MCT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10221	<b>MCT8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10222	<b>MD12L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10223	<b>MDA5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10224	<b>MDA-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10225	<b>MDC</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J10226	<b>MDFI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10227	<b>MDFIC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10228	<b>MDGA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10229	<b>MDGA2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10230	<b>MDHC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10231	<b>MDM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10232	<b>MDM2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J10233	<b>MDM2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295

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AB-J10234	<b>Mdm2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10235	<b>MDM2</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10236	<b>MDMX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10237	<b>MDR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10238	<b>MDSP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10239	<b>ME15P</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10240	<b>ME2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10241	<b>ME3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10242	<b>ME3L1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10243	<b>ME3L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10244	<b>MeCP2</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J10245	<b>MeCP2</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J10246	<b>MECR</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10247	<b>MED10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10248	<b>MED11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10249	<b>MED15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10250	<b>MED16</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10251	<b>Med18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10252	<b>MED20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10253	<b>MED22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10254	<b>MED28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10255	<b>MED29</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10256	<b>MED30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10257	<b>MED31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10258	<b>MED4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10259	<b>Med8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10260	<b>MED9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10262	<b>MEF-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10261	<b>MEF-2 (Acetyl Lys403)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J10264	<b>MEF-2A/C</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J10263	<b>MEF-2A/C (Acetyl Lys3)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J10265	<b>MEF-2B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10266	<b>MEF-2C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10267	<b>MEF-2D</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10268	<b>MEFV</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10269	<b>MEGF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10270	<b>Megsin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10271	<b>Meis1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10272	<b>MEIS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10273	<b>MEK Kinase-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10274	<b>MEK Kinase-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10275	<b>MEK Kinase-6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10276	<b>MEK1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295

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AB-J10277	<b>MEK-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10278	<b>MEK-1/2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10279	<b>MEK2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J10280	<b>MEK2</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
MAB-94964	<b>MEK2</b>	Ms		IgG	WB	Hu, Rt, Ms	100 ug	295
AB-J10281	<b>MEK-2</b>	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J10282	<b>MEK3</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J10283	<b>MEK-3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10285	<b>MEK-4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10284	<b>MEK4 (F194)</b>	Rb	POLY	IgG	WB	Hu, Ms, Rt	100ug	295
AB-J10286	<b>MEK5</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J10287	<b>MEK-5</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J10288	<b>MEK-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10289	<b>MEK-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10290	<b>MEK-7</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10291	<b>MEL-1A-R</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10292	<b>MEL-1B-R</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10293	<b>Melan-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10294	<b>Melanopsin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10295	<b>MELK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10296	<b>Mena</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10297	<b>Menin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10298	<b>MEP1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10299	<b>MEP1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10300	<b>MEPE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10301	<b>MER34</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10302	<b>MerTK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10303	<b>MerTK/Tyro3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10304	<b>MESD</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10305	<b>Mesothelin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10306	<b>MESP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10307	<b>MEST</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10308	<b>Met</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J10309	<b>Met</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10310	<b>MET14</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu, Ms	100ug	295
AB-J10311	<b>MET16</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J10312	<b>MET22</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J10313	<b>MET24</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10314	<b>MET2B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10315	<b>METH</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10316	<b>METK2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10317	<b>METL5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10318	<b>METRL</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J10319	<b>MEX3A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10320	<b>MEX3B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10321	<b>MEX3D</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10322	<b>MF2L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10323	<b>MFA3L</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10324	<b>MFAP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10325	<b>MFAP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-10104	<b>MFG</b>	Ms	MFG-06	IgG1	ICC, IHC(P), WB, ELISA	Hu	100 ug	195
AB-J10326	<b>MFGM</b>	Rb	POLY	IgG	WB;ELISA	Hu; Ms;Rt	100ug	295
AB-J10327	<b>MFN1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10328	<b>Mfn2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10329	<b>MFRN1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10330	<b>MFRP</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J10331	<b>MFS11</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10332	<b>MFS12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10333	<b>MFS2B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10334	<b>MFSD7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10335	<b>MFSD8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10336	<b>mGluR1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10337	<b>mGluR2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10338	<b>mGluR-2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10339	<b>mGluR-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10340	<b>mGluR5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10341	<b>mGluR-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10342	<b>mGluR7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10343	<b>mGluR-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10344	<b>mGluR-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10345	<b>MGMT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J10346	<b>MGN2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10347	<b>MGRN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10348	<b>MGST1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;	100ug	295
AB-J10349	<b>MGST2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10350	<b>MGST3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10351	<b>MGT5A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10352	<b>Mi2-β</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10353	<b>MIA</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10354	<b>MIA</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10355	<b>MIA2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10356	<b>MIA3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10357	<b>MIB1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10358	<b>MIB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10359	<b>Mic-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J10360	<b>MIC2</b>	Rb	POLY	IgG	IF;IHC;ELISA	Hu;Rt;Ms	100ug	295

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AB-J10361	<b>MICA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10362	<b>MICA1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10363	<b>Microcephalin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10364	<b>MID49</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10365	<b>MID51</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10366	<b>Midline-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10367	<b>MIEN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10368	<b>MIF</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J10369	<b>MIG</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10370	<b>MILK2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10371	<b>MINA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10372	<b>Mindin</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J10373	<b>MINK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10374	<b>MIP-1b</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10375	<b>MIP-1<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10376	<b>MIP-1<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10377	<b>MIP-3<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10378	<b>MIP-3<math>\beta</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10379	<b>MIP-5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10380	<b>MIPP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10381	<b>MIP-T3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10382	<b>MIS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10383	<b>MISSL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10384	<b>MITF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94375	<b>Mitofilin</b>	Rb	POLY	IgG	WB , IHC(P)	Hu, Ms, Rt	100 ug	275
MAB-94608	<b>Mitofusin 2</b>	Rb	NIAR164	IgG	WB, IHC, IF, IP	Hu, Ms, Rt	100 ug	275
AB-J10385	<b>Mitoregulin</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10386	<b>MIXL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10387	<b>MK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J10388	<b>MK04</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10389	<b>MK12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10390	<b>MK13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10391	<b>MKKS</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10392	<b>MKL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10393	<b>MKLN1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10394	<b>MKP-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10395	<b>MKP-1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10396	<b>MKP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10397	<b>MKP-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10398	<b>MKP-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10399	<b>MKP-5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10400	<b>MKP-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10401	<b>MKRN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J10402	<b>MKRN3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10403	<b>MKX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10404	<b>MLAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10405	<b>MLC-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10406	<b>MLEC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10407	<b>MLF1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10408	<b>MLF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10409	<b>MLH1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10410	<b>MLH3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10411	<b>ML-IAP</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10412	<b>MLIP</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10413	<b>MLK1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10414	<b>MLK1/2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10415	<b>MLK2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10416	<b>MLK3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10417	<b>MLK4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10418	<b>MLKL</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
MAB-94965	<b>MLKL (8H7)</b>	Ms		IgG	IHC	Hu	100 ug	295
AB-J10419	<b>MLL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10420	<b>MLL2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10421	<b>MLL4</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J10422	<b>MLP3C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10423	<b>MLRS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10424	<b>MLTK</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10425	<b>Mlx</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10426	<b>MLXPL</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10427	<b>MMAC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10428	<b>MMEL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-84794	<b>MMP-1</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100ug	295
AB-J10430	<b>MMP-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10431	<b>MMP-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10429	<b>MMP1 (Cleaved-Ile271)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10432	<b>MMP-10</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10433	<b>MMP-11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10434	<b>MMP-12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10436	<b>MMP-13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10435	<b>MMP13 (Cleaved-Tyr104)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10437	<b>MMP-14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10438	<b>MMP-15</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10439	<b>MMP-16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10441	<b>MMP-19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10440	<b>MMP19 (Cleaved-Tyr98)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10442	<b>MMP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295



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MAB-94966	<b>MMP2 (1H1)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J10443	<b>MMP20 (Cleaved-Tyr108)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10445	<b>MMP21</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10444	<b>MMP21 (Cleaved-Ser145)</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10446	<b>MMP-23</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10447	<b>MMP24</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10448	<b>MMP25</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10449	<b>MMP26 (Cleaved-Thr90)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10450	<b>MMP28 (Cleaved-Phe123)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-84795	<b>MMP-3</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms, Rt	100ug	295
AB-J10451	<b>MMP-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10453	<b>MMP-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10452	<b>MMP7 (Cleaved-Tyr95)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10455	<b>MMP-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10454	<b>MMP8 (Cleaved-Leu101)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10458	<b>MMP-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10456	<b>MMP9 (Cleaved-Met94)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10457	<b>MMP9 (Cleaved-Phe107)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
MAB-90976	<b>MMP-9 / Gelatinase-B</b>	Ms	L51/82	IgG2a	WB, IHC, IP	Hu, Ms, Rt	100 ug	380
AB-J10459	<b>MMRN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10460	<b>MMRN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10461	<b>MMS19</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10462	<b>MMSA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10463	<b>MMTAG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10464	<b>MN1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10465	<b>MNDA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10466	<b>Mnk1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10467	<b>Mnk2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10468	<b>MNT</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10469	<b>MNX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10470	<b>MOAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10471	<b>Mob1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J10472	<b>MOB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10473	<b>Mob3A/B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10474	<b>Mob3B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10475	<b>Mob3C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10476	<b>MOBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10477	<b>MOES</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10478	<b>Moesin/Ezrin/Radixin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10479	<b>MOF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10480	<b>MOG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10481	<b>MOGT1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10482	<b>MOGT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J10483	<b>MOR-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10484	<b>MOR-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10486	<b>mOrange-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94967	<b>mOrange-Tag</b>	Ms		IgG	WB, IHC, IP		100 ug	295
AB-J10485	<b>mOrange-Tag Mouse pAb</b>	Ms	POLY	IgG	WB		100ug	295
AB-J10487	<b>MORN2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J10488	<b>Mos</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10489	<b>MOS1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10490	<b>MOSC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10491	<b>MOSC2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10492	<b>MOT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10493	<b>MOT10</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10494	<b>MOT11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10495	<b>MOT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10496	<b>MOT4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10497	<b>MOT5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10498	<b>MOT6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10499	<b>MOT7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10500	<b>MOT9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10501	<b>MOTI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10502	<b>MOV10</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10503	<b>MOV10L1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10504	<b>Mox1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10505	<b>Mox1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10506	<b>MOX-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10507	<b>MP17L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10508	<b>MP68</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10509	<b>MPC1L</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10510	<b>MPCP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10511	<b>MPDZ</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10512	<b>MPND</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10513	<b>MPO</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10514	<b>MPP1</b>	Rb	POLY	IgG	IF;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10515	<b>MPP10</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10516	<b>MPP2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10517	<b>MPP4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10518	<b>MPP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10519	<b>MPP8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10520	<b>MPP9</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10521	<b>MPPB</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10522	<b>MPPD2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10523	<b>MPPE1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10524	<b>MPRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J10525	<b>MPRD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10526	<b>mPR<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10527	<b>mPR<math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10528	<b>MPU1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10529	<b>MPV17</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10530	<b>MPZL1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10531	<b>MPZL2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10532	<b>MPZL3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10533	<b>MRAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10534	<b>MRAS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10535	<b>MRCKG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10536	<b>MRCK<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10537	<b>MRCK<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10538	<b>MRE11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10539	<b>MREG</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10540	<b>MRG15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10541	<b>MRGBP</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10542	<b>MRGE</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10543	<b>MRGF</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10544	<b>MRGG</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10545	<b>MRGRD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10546	<b>MRGX1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10547	<b>MRGX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10548	<b>MRGX3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10549	<b>MRGX4</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10550	<b>MRI</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10551	<b>M-RIP</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10552	<b>MRLC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10553	<b>MRM1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10554	<b>MRP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10555	<b>MRP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10556	<b>MRP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10557	<b>MRP3</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10558	<b>MRP4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10559	<b>MRP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10560	<b>MRP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10561	<b>MRP7</b>	Rb	POLY	IgG	WB;IHC	Hu;Mk	100ug	295
AB-J10562	<b>MRP-L10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10563	<b>MRP-L11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J10564	<b>MRP-L12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J10565	<b>MRP-L13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10566	<b>MRP-L14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10567	<b>MRP-L15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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AB-J10568	MRP-L16	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10569	MRP-L17	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10570	MRP-L18	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10571	MRP-L20	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10572	MRP-L21	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10573	MRP-L22	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10574	MRP-L24	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10575	MRP-L3	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10576	MRP-L32	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10577	MRP-L33	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10578	MRP-L34	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10579	MRP-L35	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10580	MRP-L39	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10581	MRP-L4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10582	MRP-L40	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10583	MRP-L41	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10584	MRP-L44	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10585	MRP-L46	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10586	MRP-L47	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10587	MRP-L48	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10588	MRP-L49	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10589	MRP-L50	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10590	MRP-L51	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10591	MRP-L52	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10592	MRP-L54	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10593	MRP-L9	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10594	MRP-S12	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10595	MRP-S16	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10596	MRP-S17	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10597	MRP-S18A	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10598	MRP-S18C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10599	MRP-S2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10600	MRP-S21	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10601	MRP-S22	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk;Bo;Ha;Cow	100ug	295
AB-J10602	MRP-S24	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10603	MRP-S25	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10604	MRP-S27	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10605	MRP-S30	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10606	MRP-S32	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10607	MRP-S33	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10608	MRP-S34	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J10609	MRP-S35	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10610	MRP-S36	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J10611	<b>MRP-S5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10612	<b>MRP-S7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10613	<b>MRP-S9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10614	<b>MRRF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10615	<b>MRT4</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10616	<b>MRTF-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10617	<b>MS4A3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10618	<b>MS4A5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10619	<b>MS4A7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10620	<b>mScarlet</b>	Rb	POLY	IgG	IHC;WB	All	100ug	295
AB-J10621	<b>MSD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10622	<b>MSH2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10623	<b>MSH3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10624	<b>MSH5</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10625	<b>MSK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10626	<b>MSK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10627	<b>MSL2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10628	<b>MSLN</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10629	<b>MSMB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10630	<b>MSMO1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10631	<b>MSMP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10632	<b>MSPD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10633	<b>MSS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10634	<b>MST-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10635	<b>MST4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10636	<b>MSTN1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10637	<b>MSTO1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10638	<b>MSTP9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10640	<b>mStrawberry-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-94968	<b>mStrawberry-Tag</b>	Ms		IgG	WB	Hu, Rt, Ms	100 ug	295
AB-J10639	<b>mStrawberry-Tag Mouse pAb</b>	Ms	POLY	IgG	WB		100ug	295
AB-J10641	<b>MSX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10642	<b>Msx-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10643	<b>MSY2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10644	<b>MT1A</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10645	<b>MT1F</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10646	<b>MT1H</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10647	<b>MT2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J10648	<b>MTA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10649	<b>MTA3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10650	<b>MTCH1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10651	<b>MTCH2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94611	<b>MTCO1</b>	Rb	1D6E1A8	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug	275

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J10652	<b>MTDC</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10653	<b>MTER3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10654	<b>mTERF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10655	<b>MTF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10656	<b>MTFR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10657	<b>MTG8R</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10658	<b>MTHFR</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Mk	100ug	295
AB-J10659	<b>MTMR5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10660	<b>MTMR6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10661	<b>MTMRC</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10662	<b>MTNB</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10663	<b>mTOR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Bo;Ch;Pig	100ug	295
MAB-94142	<b>mTOR</b>	Rb	D9C2	IgG	WB, IHC,IF, IP	Hu, Ms, Rt	100 ug	295
MAB-94311	<b>mTOR</b>	Rb	7C10	IgG	WB, IHC,IF, IP	Hu, Ms, Rt	100 ug	295
AB-J10664	<b>MTPN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10665	<b>MTSS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10666	<b>mtTFA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Bo	100ug	295
AB-J10667	<b>MTU1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10668	<b>MTX3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10669	<b>MUC12</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10670	<b>MUC15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10671	<b>MUC19</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10672	<b>MUC21</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10673	<b>MUC22</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10674	<b>MUC3A</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10675	<b>MUC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10676	<b>MUC5A</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10677	<b>MUC5B</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10678	<b>MUC6</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10679	<b>MUC7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-82634	<b>Mucin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10681	<b>Mucin 13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10682	<b>Mucin 16</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10683	<b>MUL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10684	<b>MUM1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
MAB-94969	<b>Muscle actin (3E9)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J10685	<b>Musculin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10686	<b>MUSK</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10687	<b>MVK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J10688	<b>MVP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10689	<b>MX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J10690	<b>MxB</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10691	<b>MXI1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J10692	<b>MXRA5</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10693	<b>MXRA7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10694	<b>MXRA8</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10695	<b>MY18A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10696	<b>MY18B</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10697	<b>MYADM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10698	<b>MYBPC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10699	<b>MYBPC3</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10700	<b>MYBPH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10701	<b>MYCD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10702	<b>MYCL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10703	<b>MYCN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10704	<b>MYCPP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10705	<b>MYCT</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J10706	<b>MYCT1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10707	<b>MyD88</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J10708	<b>MYEOV</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10709	<b>Myf-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J10710	<b>Myf-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10711	<b>MYG1</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10712	<b>MYH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10713	<b>MYH1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10714	<b>MYH11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10715	<b>MYH14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10716	<b>MYH15</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10717	<b>MYH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10718	<b>MYH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10719	<b>MYH4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10720	<b>MYH6</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10721	<b>MYH6/MYH7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10722	<b>MYH7</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10723	<b>MYH7B</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10724	<b>MYH8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10725	<b>MYH9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10728	<b>MYH-pan</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10726	<b>MYH-pan (Acetyl Lys1394)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10727	<b>MYH-pan (Acetyl Lys505)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10729	<b>MYL10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10730	<b>MYL2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10731	<b>MYL3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10732	<b>MYL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10733	<b>MYL5</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10734	<b>MYL6</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295

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AB-J10735	<b>MYL6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10736	<b>MYL7</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J10737	<b>MYLIP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10738	<b>MYLK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10739	<b>MYLK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10740	<b>MYNN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10741	<b>MYO10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10742	<b>MYO15</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J10743	<b>MYO19</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10744	<b>MYO1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10745	<b>MYO1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10746	<b>MYO1C</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10747	<b>MYO1F</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10748	<b>MYO3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10749	<b>MYO3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10750	<b>MYO5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10751	<b>MYO5C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10752	<b>MYO7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10753	<b>MYOC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10755	<b>MyoD</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt;Ch(testedbyourcustomer)	100ug	295
AB-J10754	<b>MyoD (Acetyl Lys99/K102)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10756	<b>MYOF</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10757	<b>Myogenin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig(Test by out customer);Pig	100ug	295
AB-J10758	<b>Myomesin-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10759	<b>Myomesin-2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Mk	100ug	295
MAB-94970	<b>Myosin Heavy Chain</b>	Ms		IgG	IHC, IF	Hu, Ms, Rt, Fruit Fly, Nematode	100 ug	295
AB-J10760	<b>Myosin Id</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10761	<b>Myosin IXb</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10762	<b>Myosin VA</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10763	<b>Myosin VI</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10764	<b>Myosin XVI</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10765	<b>Myotubularin</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J10766	<b>MYOZ2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10767	<b>MYOZ3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10768	<b>Myp</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10769	<b>MYP0</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10770	<b>MYP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10771	<b>MYPR</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10772	<b>MYPT1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10773	<b>MYPT3</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10774	<b>MYRIP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10775	<b>MYSM1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10776	<b>Myt 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295



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AB-J10777	<b>MYT1L</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10778	<b>MZF-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10779	<b>MZT1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J10780	<b>MZT2A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10781	<b>N/H/K-Ras</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10782	<b>N2DL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10783	<b>N2DL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10784	<b>N2DL3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10785	<b>N33</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10786	<b>N4BP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10787	<b>N4BP2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10788	<b>Na+ CP type II<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10789	<b>Na+ CP type II<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10790	<b>Na+ CP type IV<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10791	<b>Na+ CP type IX<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10792	<b>Na+ CP type VII<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Mk	100ug	295
AB-J10793	<b>Na+ CP-pan</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94720	<b>Na+/K+-ATPase</b>	Rb	KA2	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug	275
AB-J10794	<b>Na+/K+-ATPase <math>\alpha</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10795	<b>Na+/K+-ATPase <math>\alpha</math>2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J10796	<b>NAA16</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10797	<b>NAA20</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10798	<b>NAA25</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10799	<b>NAA60</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10800	<b>NAAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10801	<b>NAB1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10802	<b>NAB2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10803	<b>NAC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J10804	<b>NAC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10805	<b>NACA</b>	Rb	POLY	IgG	WB;ELISA	Hu; Ms;Rt	100ug	295
AB-J10806	<b>NACA2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10807	<b>NACAD</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10808	<b>NADL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10809	<b>NAF1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10810	<b>NAGK</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J10811	<b>NAGS</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10812	<b>NAGT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J10813	<b>NAIP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10814	<b>NAL12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J10815	<b>NALD2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10816	<b>NALP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10817	<b>NALP4</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10818	<b>NALP6</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295

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AB-J10819	<b>NANG2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10820	<b>NANO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10821	<b>Nanog P8</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10822	<b>Nanos Homologue 1 (NANOS1)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
MAB-94971	<b>Nano-Tag9</b>	Ms		IgG	WB	ALL	100 ug	295
AB-J10823	<b>Nap1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-84405	<b>NAPSIN</b>	Rb	POLY	IgG	IHC(P), ELISA	Hu	100ug	295
AB-J10824	<b>Napsin A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10825	<b>NARF</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10826	<b>NARFL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10827	<b>NARG1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10828	<b>NARG2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10829	<b>NASP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10830	<b>NAT10</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J10831	<b>NAT14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10832	<b>NAT6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10833	<b>NAT8</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10834	<b>NAT8L</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J10835	<b>NAV3</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10836	<b>NB5R2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10837	<b>NB5R4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10838	<b>NBAS</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10839	<b>NBEAL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10840	<b>NBK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10841	<b>NBPF1/9/10/12/14/15/16/20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10842	<b>NBPF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10843	<b>NBPF4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10844	<b>NBPF5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10845	<b>NBPF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10846	<b>NBPF7</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10847	<b>NBPF9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10848	<b>NBPFC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10849	<b>NBPFF</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10850	<b>NBPFG</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10851	<b>NBPFL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10852	<b>NBR1</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
MAB-94972	<b>NBR1 (7C3)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J10853	<b>NBR1 Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J10854	<b>NC334</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J10855	<b>N-cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10856	<b>NCAM2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10857	<b>NCAM-L1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10858	<b>NCEH1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295

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AB-J10859	<b>NCF1C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10860	<b>NCK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10861	<b>Nck-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10862	<b>NCK5L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10863	<b>NCKP5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10864	<b>NCKPL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J10865	<b>NCKX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10866	<b>NCKX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10867	<b>NCKX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10868	<b>NCKX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10869	<b>NCKX6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10870	<b>NCOA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10872	<b>NCoA-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10871	<b>NCoA-3 (Acetyl Lys616)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J10873	<b>NCoA-5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10874	<b>NCoA-7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10875	<b>N-CoR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10876	<b>NCPR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10877	<b>NCS1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10878	<b>NCX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10879	<b>NCYM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10880	<b>ND1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10881	<b>ND5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10882	<b>NDE1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10883	<b>NDEL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10884	<b>NDF4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10885	<b>NDF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10886	<b>Ndfip1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10887	<b>NDK5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10888	<b>NDK7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10889	<b>NDNF</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10890	<b>NDP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10891	<b>NDR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10892	<b>NDRG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10893	<b>NDRG2</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10894	<b>NDRG3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10895	<b>NDRG4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10896	<b>NDST3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10897	<b>NDUA5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10898	<b>NDUA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10899	<b>NDUA7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10900	<b>NDUAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10901	<b>NDUAB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J10902	<b>NDUAC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10903	<b>NDUAD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10904	<b>NDUB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10905	<b>NDUB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10906	<b>NDUB5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10907	<b>NDUB6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10908	<b>NDUB7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10909	<b>NDUB8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10910	<b>NDUBB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10911	<b>NDUFA3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10912	<b>NDUFA4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10913	<b>NDUFA4L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10914	<b>NDUFA8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10915	<b>NDUFA9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10916	<b>NDUFB1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10917	<b>NDUFB10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10918	<b>NDUFB9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10919	<b>NDUFC1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10920	<b>NDUFC2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J10921	<b>NDUFS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10922	<b>NDUFS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10923	<b>NDUFS5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10924	<b>NDUFS6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10925	<b>NDUFS7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10926	<b>NDUFV2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10927	<b>NDUFV3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10928	<b>NDUS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10929	<b>NDUS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10930	<b>NDUS8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10931	<b>NDUV1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10932	<b>NEB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10933	<b>NEC1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10934	<b>NECD</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J10935	<b>NECP1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10936	<b>Nectin 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10937	<b>Nectin 2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10938	<b>Nectin 3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10939	<b>Nectin 3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10940	<b>Nectin 4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10941	<b>NEDD4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10942	<b>NEDD4L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10943	<b>Neddylin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10944	<b>NEDL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J10945	<b>NEEP21</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10946	<b>NEGR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J10947	<b>NEIL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10948	<b>NEIL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10949	<b>NEIL3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10950	<b>NEK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10951	<b>NEK10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10952	<b>NEK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10953	<b>NEK3</b>	Rb	POLY	IgG	WB;ELISA	Ms	100ug	295
AB-J10954	<b>Nek4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10955	<b>Nek5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10956	<b>NEK6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10957	<b>Nek7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10958	<b>Nek9</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10959	<b>NELL2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10960	<b>NEO1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10961	<b>Nephrin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10962	<b>Nephrocystin-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10963	<b>Nephrocystin-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10964	<b>NEPR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10965	<b>Nesprin-3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J10966	<b>NEST</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10967	<b>Net</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J10968	<b>NET4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10969	<b>NET5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J10970	<b>NET-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10971	<b>NETO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J10972	<b>NETO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10973	<b>NETR</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10974	<b>Netrin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J10975	<b>Neu</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10976	<b>Neu</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10977	<b>NEU2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J10978	<b>NEUG</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J10979	<b>NEUR1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J10980	<b>NEUR2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10981	<b>NEUR3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J10982	<b>Neuralized-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J10983	<b>Neuralized-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10984	<b>Neuregulin-1 SMDF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10985	<b>Neuregulin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10986	<b>Neuregulin-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J10987	<b>Neurensin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J10988	Neurexin I	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10989	Neurexin III $\beta$	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J10990	Neurexophilin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10991	Neurexophilin-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10992	Neurexophilin-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J10993	Neuro D	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J10994	Neuro D2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10995	Neurocalcin $\delta$	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J10996	Neurocan	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J10997	Neurofibromin	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
MAB-94068	Neurofilament 160 kD	Ms	RNF406	IgG1	WB, IHC(P), IHC(F)	Hu, Rt, Ms, Ct, cw, Pig,Rb	100 ug	360
MAB-94067	Neurofilament 70 kD	Ms	2F11	IgG1	WB, IHC(P), IHC(F)	Hu	100 ug	360
MAB-94292	Neurofilament Heavy (NF-H)	Ms	SMI402	IgM	WB, ICC, IHC(P), IHC(F)	Hu, Ms, Rt, Ch, cw, GP,Ha,Mk,Rb, Sh, Xn	100 ug	360
MAB-10650	Neurofilament Heavy (NF-H) (Phosphorylated)	Ms	NF-01	IgG1	ICC, ELISA, WB, IHC(P)	Hu, Ms, Rt, Pig, cw, Ch	100 ug	275
MAB-94070	Neurofilament Heavy (NF-H) (Phosphorylated)	Ms	SMI-310	IgG1	ICC, ELISA, WB, IHC(P)	Mamm.	100 ug	275
MAB-94071	Neurofilament Heavy (NF-H) (Non-phosphorylated)	Ms	NF-05	IgG1	ELISA, WB, IHC(F)	Hu, Rt, Pig,	100 ug	275
MAB-94292	Neurofilament Heavy (NF-H)	Ms	SMI402	IgM	WB, ICC, IHC(P), IHC(F)	Hu, Ms, Rt, Ch, cw, GP,Ha,Mk,Rb, Sh, Xn	100 ug	360
MAB-10651	Neurofilament Medium (NF-M) (Phospho. and Nonphos.)	Ms	NF-09	IgG2a	ICC, WB, IHC(P)	Mamm.	100 ug	275
AB-J10998	Neuroglycan C	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J10999	Neuromedin-S	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11000	Neuromedin-U	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11001	Neuron Navigator 1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11002	Neuron Navigator 2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11003	Neuronal PAS1	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J11004	Neurophysin I	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J11005	Neuropilin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11006	Neuropilin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11007	Neuropilin-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11008	Neuroplastin	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11009	Neuropsin	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J11010	Neurotensin	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11011	Neurotrimin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11012	NEUS	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11013	NF-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11014	NF2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11015	NF2L1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11016	NF90	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11017	NFAM1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11018	NFAT5	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11019	NFATc1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11020	NFATc2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11021	NFATc2IP	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms;Fish	100ug	295
AB-J11022	NFATc3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11023	<b>NFATc4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11024	<b>NFE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11026	<b>NF-E4</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J11025	<b>NF-E4 (Acetyl Lys43)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J11027	<b>NF-H</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11028	<b>NFIA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11029	<b>NFIB</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11030	<b>NFIP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11031	<b>NFIX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-82033	<b>NFKB p65</b>	Rb	POLY	IgG	WB, IHC (P), ICC ,if , IP	Hu, Ms, Rt	100µg	295
MAB-94973	<b>NFkB p65</b>	Ms		IgG	WB, IHC, IF, IP	Hu, Rt, Ms	100 ug	295
MAB-94715	<b>NFkB-p65</b>	Ms	D15E13	IgG	WB, IF , IP, IHC	Hu, Ms, Rt	100 ug	275
AB-J11032	<b>NF-L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11033	<b>NF-M</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J11034	<b>NFRκB</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Mk	100ug	295
AB-J11035	<b>NFU1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11036	<b>NFX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11037	<b>NFXL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11038	<b>NF-YA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11039	<b>NF-YB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11040	<b>NF-YC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11041	<b>NF-κB p105 (Cleaved-Gly433)</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms	100ug	295
AB-J11042	<b>NF-κB p105 (Cleaved-Thr434)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J11043	<b>NFκB-p100</b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11044	<b>NFκB-p105</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-84428	<b>NFκB-p105/p50</b>	Rabbit	POLY	IgG	WB,IHC-p,IF,ELISA	Hu,Ms	100 ug	295
AB-84769	<b>NFκB-p105/p50</b>	Rabbit	POLY	IgG	WB,IHC-p,IF,ELISA	Hu,Ms, Rt	100 ug	295
AB-J11045	<b>NFκB-p105/p50</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J11046	<b>NFκB-p52 (Cleaved-A454)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11053	<b>NFκB-p65</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J11054	<b>NFκB-p65</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;pig	100ug	295
AB-J11047	<b>NFκB-p65 (Acetyl Lys122)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11048	<b>NFκB-p65 (Acetyl Lys218)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11049	<b>NFκB-p65 (Acetyl Lys221)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84414	<b>NFκB-p65 (Acetyl Lys310)</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms	100 ug	295
AB-J11050	<b>NFκB-p65 (Acetyl Lys310)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11051	<b>NFκB-p65 (Acetyl Lys314/Lys315)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11052	<b>NFκB-p65 (Mono Methyl Lvs314/Lvs315)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94805	<b>NG2</b>	Rb	ARC6458 n	IgG	WB, IHC, IF	Hu, Ms, Rt	100 ug	275
AB-J11055	<b>NGAL</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J11056	<b>NGAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11057	<b>NGB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11058	<b>NGDN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J11059	<b>NGEP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11060	<b>NGF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11061	<b>NGFR p75</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11062	<b>NGN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11063	<b>NGN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11064	<b>NGRN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11065	<b>NH2L1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11066	<b>NHE-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11067	<b>NHE-7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11068	<b>NHE-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11069	<b>NHE-9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
MAB-10237	<b>NHERF / EBP50</b>	Ms	EBP-10	IgG2b	WB, IP, IHC(P)	Hu	100 ug	275
AB-J11070	<b>NHERF-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11071	<b>NHP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11072	<b>NHRF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11073	<b>NIBAN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11074	<b>Nibrin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11075	<b>Nicalin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11076	<b>NICE4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11077	<b>NICN1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11078	<b>NID2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11079	<b>Nidogen</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11080	<b>NIF3L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11081	<b>NIFK</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J11082	<b>NIM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11083	<b>NINJ1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11084	<b>NINL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11085	<b>NIP7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11086	<b>NIPA</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J11087	<b>NIPA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11088	<b>NIPA2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11089	<b>NIPA4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11090	<b>NIPBL</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J11091	<b>NIPP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11092	<b>NIPS1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11093	<b>NISCH</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11094	<b>NIT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11095	<b>NIT2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11096	<b>NK-1R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11097	<b>NK-2R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11098	<b>NK-3R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11099	<b>NKAI1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11100	<b>NKAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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AB-J11101	<b>NKD2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11102	<b>NKG2C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11103	<b>NKIAMRE</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11104	<b>NKp30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J11105	<b>NKp44</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11106	<b>NKp46</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11107	<b>NKRF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11108	<b>NK-TR</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11109	<b>Nkx-2.4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11110	<b>Nkx-2.4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J11111	<b>Nkx-2.6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11112	<b>Nkx-2.8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11113	<b>NKX22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11114	<b>NKX23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11115	<b>Nkx-3.1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11116	<b>Nkx-6.1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11117	<b>Nkx-6.3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J11118	<b>NKX62</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11119	<b>NLE1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J11120	<b>NLGN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11121	<b>NLGN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11122	<b>NLGN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11123	<b>NLGNX</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11124	<b>NLK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11125	<b>NLRC4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11126	<b>NLRX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11127	<b>NLTP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11128	<b>NM23A</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J11129	<b>NM23A Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J11130	<b>NM23-H1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11131	<b>NM23-H2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11132	<b>NMB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11134	<b>NMBR</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11133	<b>NMBR (Bombesin Receptor 1)</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J11135	<b>NMD3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11136	<b>NMDAε1/2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11137	<b>NMDAε2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11138	<b>NMDAε3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11139	<b>NMDAε4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J11140	<b>NMDAζ1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11141	<b>NMNA2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11142	<b>NMNA3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11143	<b>NMRL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J11144	<b>NMUR1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11145	<b>NMUR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11146	<b>NNAT</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J11147	<b>NNT-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11148	<b>NNTM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11149	<b>NO66</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11150	<b>NOBOX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11151	<b>NOC2L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11152	<b>NOC3L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11153	<b>NOC4L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11154	<b>NOCT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11155	<b>NOD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11156	<b>Nodal</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11157	<b>NOE1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11158	<b>NOG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11159	<b>NOG2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11160	<b>Noggin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11161	<b>Nogo A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11162	<b>NOL10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11163	<b>NOL11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11164	<b>NOL12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11165	<b>NOL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11166	<b>NOL7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11167	<b>NOL9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11168	<b>NOM1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11169	<b>NOMO2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11170	<b>Nop132</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11171	<b>NOP14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11172	<b>NOP56</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11173	<b>NOP9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11174	<b>Nopp140</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11175	<b>NOR-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11176	<b>NOS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11177	<b>NOS2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J11178	<b>NOSIP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11179	<b>NOSTN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-90186	<b>NOTCH 1</b>	Rb	POLY	IgG	WB, IP ,IF	Hu, Ms	100µg	360
MAB-90938	<b>NOTCH 1</b>	Ms	mN1A	IgG1	FC, IP, WB, IHC(F), ICC	Hu,Ms	100 ug	275
AB-84808	<b>Notch 1 (Cleaved-V1754)</b>	Rb	POLY	IgG	WB, IF, IHC	Hu, Ms, Rt	100ug	295
AB-10483	<b>NOTCH 3</b>	Rb	POLY	IgG	WB,IHC(P)	Hu, Ms, R	100µg	300
AB-J11180	<b>NOTCH1 (Cleaved-Val1711)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11181	<b>NOTCH3 (Cleaved-Asp1628)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11182	<b>NOTCH3 (Cleaved-Val1662)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11183	<b>NOTCH4 (Cleaved-Val1467)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Mk	100ug	295
AB-J11184	<b>Nov</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11185	<b>NOVA2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11186	<b>Nox3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11187	<b>NOX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11188	<b>Nox5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11189	<b>NOXA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11190	<b>NOXIN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11191	<b>NOXO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11192	<b>NP1L1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11193	<b>NP220</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11194	<b>NPA1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11195	<b>NPAP1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11196	<b>NPAS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J11197	<b>NPAS4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11198	<b>NPAT</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11199	<b>NPB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11200	<b>NPBW1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11201	<b>NPBW2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11202	<b>NPC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11203	<b>NPC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11204	<b>NPDC-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11205	<b>NPFF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J11206	<b>NPFF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11207	<b>NPHP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11208	<b>NPHP3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11209	<b>NPIP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11210	<b>NPL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11211	<b>NPM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11212	<b>NPNT</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11213	<b>NPPL2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11214	<b>NPPL3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11215	<b>NPRL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11216	<b>NPRL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11217	<b>NPS</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11218	<b>NPS3A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11219	<b>NPSR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11220	<b>NPT2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11221	<b>NPT2b</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J11222	<b>NPT2C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11223	<b>NPTX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11224	<b>NPTX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11225	<b>NPTXR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J11226	<b>NPW</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J11227	<b>NPY</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11228	<b>NPY1-R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11229	<b>NPY2-R</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11230	<b>NPY4R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11231	<b>NPY5-R</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11232	<b>NPY6R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-84787	<b>NQO1</b>	Rb	POLY	IgG	WB, IF	Hu, Ms, Rt	100 ug	295
AB-J11233	<b>NQO1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11234	<b>NQO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11235	<b>NR0B1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11236	<b>NR0B2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11237	<b>NR1D2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11238	<b>NR1H2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11239	<b>NR1H4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11240	<b>NR2C1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11241	<b>NR2C2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11242	<b>NR2E1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11243	<b>NR2E3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11244	<b>NR4A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11245	<b>NR5A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11246	<b>NR6A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11247	<b>NRAM2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11248	<b>NRARP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11249	<b>NRBF-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11250	<b>NRBP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11251	<b>NRBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11252	<b>NRCAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11253	<b>NRF-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Bo	100ug	295
AB-84017	<b>NRF2</b>	Rb	POLY	IgG	WB, IHC(P), ICC, IIF	Hu, Ms,Rt	100 ug	295
AB-J11255	<b>Nrf2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J11256	<b>Nrf2</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J11257	<b>Nrf2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11254	<b>Nrf2 (Acetyl Lys599)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11258	<b>Nrf3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11259	<b>NRG4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11260	<b>NRIP2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11261	<b>NRIP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11262	<b>NRK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11263	<b>Nrl</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11264	<b>NRN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11265	<b>NRSN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11266	<b>NRX1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J11267	<b>NRX3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11268	<b>NSA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11269	<b>NSD3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94974	<b>NSE</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J11270	<b>NSE2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11271	<b>NSF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11272	<b>N-Shc</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11273	<b>NSUN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11274	<b>NSUN5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11275	<b>NSUN7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11276	<b>NT-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11277	<b>NT-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11278	<b>NT5C1A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J11279	<b>NT5C3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11280	<b>NT5D3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11281	<b>NT5D4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11282	<b>NTAL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-10185	<b>NTAL</b>	Ms	NAP-07	IgG1	WB, IP	Hu, Ms	100 ug	275
AB-J11283	<b>NTAN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11284	<b>NTCP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11285	<b>NTCP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11286	<b>NTE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11287	<b>NTF2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11288	<b>NTHL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11289	<b>NTN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11290	<b>NTNG2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11291	<b>NTPase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11292	<b>NTR1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11293	<b>NTR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11294	<b>NTT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11295	<b>NTT5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11296	<b>NU107</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11297	<b>NU133</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11298	<b>NU153</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J11299	<b>NU155</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11300	<b>NU205</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11301	<b>NU214</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11302	<b>NU2M</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11303	<b>NU3M</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11304	<b>NU4LM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11305	<b>NU4M</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11306	<b>NU6M</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11307	<b>NUAK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J11308	<b>NUAK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11309	<b>NUB1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J11310	<b>NUCB1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11311	<b>NUCG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11312	<b>NUCKS</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11313	<b>NUCL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11314	<b>Nucleophosmin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J11315	<b>NUD10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11316	<b>NUD11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11317	<b>NUD12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11318	<b>NUD13</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11319	<b>NUD15</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11320	<b>NUD16</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11321	<b>NUD17</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11322	<b>NUD19</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11323	<b>NUD22</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11324	<b>NUDC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11325	<b>NUDC2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11326	<b>NUDC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11327	<b>NUDT5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11328	<b>NUDT6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11329	<b>NUDT8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11330	<b>NUDT9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11331	<b>NUF2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11332	<b>NUFP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11333	<b>NUFP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11334	<b>NuMA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11335	<b>NUMB</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11336	<b>NUMBL</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11337	<b>Nup160</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11338	<b>NUP54</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11339	<b>NUP62</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11340	<b>Nup88</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11341	<b>Nup93</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11342	<b>Nur77</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J11343	<b>NUT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11344	<b>NVL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11345	<b>NXF3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11346	<b>NXF5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11347	<b>NXN</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11348	<b>NXNL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11349	<b>NXP20</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11350	<b>NXPE2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J11351	<b>NXPE4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11352	<b>NXPH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11353	<b>NYAP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11354	<b>NY-CO-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11355	<b>NY-CO-8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11356	<b>NY-CO-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11357	<b>NY-REN-50</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11358	<b>NYX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11359	<b>O10A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11360	<b>O10A3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11361	<b>O10D3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11362	<b>O10G3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11363	<b>O10G8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11364	<b>O10H5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11365	<b>O10J4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11366	<b>O10J5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11367	<b>O10K1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11368	<b>O10P1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11369	<b>O10Q1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11370	<b>O10W1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11371	<b>O10X1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11372	<b>O11A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11373	<b>O11H1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11374	<b>O11H2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11375	<b>O11H4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11376	<b>O11H6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11377	<b>O12D2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11378	<b>O13A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11379	<b>O13C5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11380	<b>O13C9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11381	<b>O13J1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11382	<b>O14AG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11383	<b>O14CZ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11384	<b>O14I1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11385	<b>O14K1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11386	<b>O14L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11387	<b>O2A12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11388	<b>O2A14</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11389	<b>O2AG1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11390	<b>O2T12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11391	<b>O2T27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11392	<b>O2T29</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11393	<b>O4A47</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11394	<b>O4C45</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11395	<b>O4C46</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11396	<b>O4F15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11397	<b>O4F17</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11398	<b>O4F21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11399	<b>O51B4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11400	<b>O51J1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11401	<b>O51L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11402	<b>O51M1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11403	<b>O51V1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11404	<b>O52B4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11405	<b>O52B6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11406	<b>O52E8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11407	<b>O52H1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11408	<b>O52I1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11409	<b>O52I2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11410	<b>O52J3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11411	<b>O52K2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11412	<b>O52L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11413	<b>O52L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11414	<b>O52M1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11415	<b>O52N2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11416	<b>O52N5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11417	<b>O52P1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11418	<b>O52R1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11419	<b>O52Z1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11420	<b>O56A4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11421	<b>O56B2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11422	<b>O5AC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11423	<b>O5AK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11424	<b>O5AL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11425	<b>O5AN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11426	<b>O5H14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11427	<b>O6C65</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11428	<b>O6C74</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11429	<b>O6C75</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11430	<b>O6C76</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11431	<b>O7E24</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11432	<b>OAF</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11433	<b>OAS2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11434	<b>OASL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11435	<b>OAT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11436	<b>OAT1</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Ms;Rt	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11437	<b>OATP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J11438	<b>OATP-C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11439	<b>OAZ2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11440	<b>OAZ3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11441	<b>Ob</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11442	<b>OB-cadherin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11443	<b>OBCAM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J11444	<b>Ob-R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11445	<b>OCAD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11446	<b>OCC1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J11447	<b>OCLN</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11448	<b>OCR1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J11449	<b>OCRL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11450	<b>OCSTP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-94975	<b>Oct1</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J11451	<b>Oct-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11452	<b>Oct-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J11453	<b>OCT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11454	<b>Oct-3/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11455	<b>Oct-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11456	<b>OCTN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11457	<b>OD3L2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11458	<b>ODAM</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11459	<b>ODC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11460	<b>ODF2L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11461	<b>ODF3A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11462	<b>ODFP2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11463	<b>ODFP4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11464	<b>ODPAT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11465	<b>ODPB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11466	<b>ODPX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11467	<b>ODR4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11468	<b>O-FucT-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11469	<b>O-FucT-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11470	<b>OGCP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11471	<b>OGFR</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J11472	<b>OGG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11473	<b>OGT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11474	<b>Olfactory receptor 10A4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11475	<b>Olfactory receptor 10A5</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11476	<b>Olfactory receptor 10A6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11477	<b>Olfactory receptor 10A7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11478	<b>Olfactory receptor 10AD1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11479	<b>Olfactory receptor 10AG1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11480	<b>Olfactory receptor 10C1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11481	<b>Olfactory receptor 10D4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11482	<b>Olfactory receptor 10G2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11483	<b>Olfactory receptor 10G4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11484	<b>Olfactory receptor 10G6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11485	<b>Olfactory receptor 10G7</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11486	<b>Olfactory receptor 10G9</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11487	<b>Olfactory receptor 10H1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11488	<b>Olfactory receptor 10H2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11489	<b>Olfactory receptor 10H3/4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11490	<b>Olfactory receptor 10H4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11491	<b>Olfactory receptor 10J1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11492	<b>Olfactory receptor 10J3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11493	<b>Olfactory receptor 10J5</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11494	<b>Olfactory receptor 10J6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11495	<b>Olfactory receptor 10K1/2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11496	<b>Olfactory receptor 10R2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11497	<b>Olfactory receptor 10S1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J11498	<b>Olfactory receptor 10T2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11499	<b>Olfactory receptor 10V1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11500	<b>Olfactory receptor 10X1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11501	<b>Olfactory receptor 10Z1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J11502	<b>Olfactory receptor 11G2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11503	<b>Olfactory receptor 11H1/11H2/11H12</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11504	<b>Olfactory receptor 11L1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11505	<b>Olfactory receptor 12D3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11506	<b>Olfactory receptor 13C3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11507	<b>Olfactory receptor 13C4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J11508	<b>Olfactory receptor 13C8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11509	<b>Olfactory receptor 13D1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11510	<b>Olfactory receptor 13F1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11511	<b>Olfactory receptor 13G1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11512	<b>Olfactory receptor 13H1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11513	<b>Olfactory receptor 1A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11514	<b>Olfactory receptor 1B1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11515	<b>Olfactory receptor 1D2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11516	<b>Olfactory receptor 1D4/1D5</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11517	<b>Olfactory receptor 1L6</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11518	<b>Olfactory receptor 1N1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11519	<b>Olfactory receptor 1S1/2</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11520	<b>Olfactory receptor 2A25</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11521	<b>Olfactory receptor 2A4/7</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11522	Olfactory receptor 2A42	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11523	Olfactory receptor 2A5/14	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11524	Olfactory receptor 2AE1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11525	Olfactory receptor 2AG1/2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11526	Olfactory receptor 2AG1/2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11527	Olfactory receptor 2AJ1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11528	Olfactory receptor 2AK2	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11529	Olfactory receptor 2AP1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11530	Olfactory receptor 2AT4	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11531	Olfactory receptor 2B2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11532	Olfactory receptor 2B8	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11533	Olfactory receptor 2C1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11534	Olfactory receptor 2C3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11535	Olfactory receptor 2D2	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11536	Olfactory receptor 2D3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11537	Olfactory receptor 2F2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11538	Olfactory receptor 2G2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11539	Olfactory receptor 2H2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11540	Olfactory receptor 2I1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11541	Olfactory receptor 2J2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11542	Olfactory receptor 2J3	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11543	Olfactory receptor 2K2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11544	Olfactory receptor 2L5	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11545	Olfactory receptor 2M2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11546	Olfactory receptor 2M3	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11547	Olfactory receptor 2M7	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11548	Olfactory receptor 2T1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11549	Olfactory receptor 2T10	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11550	Olfactory receptor 2T11	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11551	Olfactory receptor 2T2/35	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11552	Olfactory receptor 2T2/35	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11553	Olfactory receptor 2T3/34	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11554	Olfactory receptor 2T5/2T29	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11555	Olfactory receptor 2W3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11556	Olfactory receptor 2Y1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11557	Olfactory receptor 2Z1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11558	Olfactory receptor 3A2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11559	Olfactory receptor 3A2/3A3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11560	Olfactory receptor 4A15	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11561	Olfactory receptor 4A16	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11562	Olfactory receptor 4A4/47	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11563	Olfactory receptor 4B1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11564	Olfactory receptor 4C12	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11565	Olfactory receptor 4C13	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11566	Olfactory receptor 4C15	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11567	Olfactory receptor 4C16	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11568	Olfactory receptor 4C3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11569	Olfactory receptor 4C6	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11570	Olfactory receptor 4D1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11571	Olfactory receptor 4D6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11572	Olfactory receptor 4E2	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11573	Olfactory receptor 4F4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11574	Olfactory receptor 4F4/4F5/4F17	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11575	Olfactory receptor 4F6	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11576	Olfactory receptor 4K14	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11577	Olfactory receptor 4K14	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J11578	Olfactory receptor 4K17	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11579	Olfactory receptor 4K2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11580	Olfactory receptor 4K3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11581	Olfactory receptor 4L1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11582	Olfactory receptor 4N4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11583	Olfactory receptor 4P4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11584	Olfactory receptor 4Q3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11585	Olfactory receptor 4X1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11586	Olfactory receptor 51A2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11587	Olfactory receptor 51A4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11588	Olfactory receptor 51A7	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11589	Olfactory receptor 51B2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11590	Olfactory receptor 51B5	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11591	Olfactory receptor 51B6	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11592	Olfactory receptor 51D1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11593	Olfactory receptor 51F1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11594	Olfactory receptor 51F2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11595	Olfactory receptor 51G1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11596	Olfactory receptor 51G2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11597	Olfactory receptor 51H1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11598	Olfactory receptor 51I1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11599	Olfactory receptor 51I2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11600	Olfactory receptor 51Q1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11601	Olfactory receptor 51S1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11602	Olfactory receptor 51T1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11603	Olfactory receptor 52A1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11604	Olfactory receptor 52A4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11605	Olfactory receptor 52A5	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11606	Olfactory receptor 52B2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11607	Olfactory receptor 52D1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11608	Olfactory receptor 52E1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J11609	Olfactory receptor 52E2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11610	Olfactory receptor 52E4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11611	Olfactory receptor 52E5	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11612	Olfactory receptor 52E6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11613	Olfactory receptor 52K1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11614	Olfactory receptor 52N1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11615	Olfactory receptor 52N4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11616	Olfactory receptor 52W1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11617	Olfactory receptor 56A1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11618	Olfactory receptor 56A3	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11619	Olfactory receptor 56B1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11620	Olfactory receptor 56B4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11621	Olfactory receptor 5A1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11622	Olfactory receptor 5A2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11623	Olfactory receptor 5AK3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J11624	Olfactory receptor 5AP2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11625	Olfactory receptor 5AR1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11626	Olfactory receptor 5AS1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11627	Olfactory receptor 5AU1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11628	Olfactory receptor 5B12	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11629	Olfactory receptor 5B3	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11630	Olfactory receptor 5D13	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J11631	Olfactory receptor 5D16	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11632	Olfactory receptor 5D3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11633	Olfactory receptor 5F1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11634	Olfactory receptor 5H1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11635	Olfactory receptor 5H15	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11636	Olfactory receptor 5H6	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11637	Olfactory receptor 5I1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11638	Olfactory receptor 5K1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11639	Olfactory receptor 5K3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11640	Olfactory receptor 5L1/2	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11641	Olfactory receptor 5M1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11642	Olfactory receptor 5M1/5M10	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11643	Olfactory receptor 5M11	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11644	Olfactory receptor 5M3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11645	Olfactory receptor 5M9	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11646	Olfactory receptor 5P2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11647	Olfactory receptor 5P3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11648	Olfactory receptor 5T3	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11649	Olfactory receptor 5U1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11650	Olfactory receptor 5V1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11651	Olfactory receptor 5W2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11652	Olfactory receptor 6A2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11653	Olfactory receptor 6B2	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11654	Olfactory receptor 6C2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11655	Olfactory receptor 6C3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11656	Olfactory receptor 6C68	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11657	Olfactory receptor 6C70	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11658	Olfactory receptor 6J1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11659	Olfactory receptor 6K2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11660	Olfactory receptor 6P1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11661	Olfactory receptor 6Q1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11662	Olfactory receptor 6S1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11663	Olfactory receptor 6T1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11664	Olfactory receptor 7A10	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J11665	Olfactory receptor 7C1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11666	Olfactory receptor 7C2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11667	Olfactory receptor 7E5P	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11668	Olfactory receptor 89	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11669	Olfactory receptor 8B2/3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11670	Olfactory receptor 8B4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11671	Olfactory receptor 8D1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11672	Olfactory receptor 8G1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11673	Olfactory receptor 8G2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11674	Olfactory receptor 8G5	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11675	Olfactory receptor 8H2	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11676	Olfactory receptor 8H3	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11677	Olfactory receptor 8I2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11678	Olfactory receptor 8J1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11679	Olfactory receptor 8J3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11680	Olfactory receptor 8K1	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11681	Olfactory receptor 8K3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11682	Olfactory receptor 8S1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11683	Olfactory receptor 8U1/8/9	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11684	Olfactory receptor 9A2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11685	Olfactory receptor 9G1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11686	Olfactory receptor 9G4	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11687	Olfactory receptor 9Q1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11688	Olfactory receptor 9Q2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11689	Olfactory receptor O13C2/9	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11690	OLIG1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11691	OLIG2	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11692	OLIG3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11693	OLR1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11694	<b>OMD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11695	<b>OMG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11696	<b>OMP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J11697	<b>Oncogene TIM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11698	<b>ONEC3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11699	<b>Op18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11700	<b>OPA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11701	<b>OPG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11702	<b>OPN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11703	<b>OPRX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11704	<b>OPSB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11705	<b>OPSG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11706	<b>OPT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11707	<b>OR1A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11708	<b>OR1C1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11709	<b>OR1D4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11710	<b>OR1D5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11711	<b>OR1E1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11712	<b>OR1E2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11713	<b>OR1F1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11714	<b>OR1F2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11715	<b>OR1FC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11716	<b>OR1G1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11717	<b>OR1I1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11718	<b>OR1J1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11719	<b>OR1J2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11720	<b>OR1J4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11721	<b>OR1K1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11722	<b>OR1L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11723	<b>OR1L3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11724	<b>OR1L4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11725	<b>OR1L8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11726	<b>OR1M1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11727	<b>OR1N2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11728	<b>OR1P1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11729	<b>OR1Q1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11730	<b>OR1S1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11731	<b>OR2A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11732	<b>OR2A4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11733	<b>OR2A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11734	<b>OR2A7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11735	<b>OR2B3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11736	<b>OR2B6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11737	OR2BB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11738	OR2F1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11739	OR2G6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11740	OR2H1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11741	OR2H2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11742	OR2J1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11743	OR2J2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11744	OR2L2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11745	OR2L3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11746	OR2L8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11747	OR2LD	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11748	OR2M4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11749	OR2M5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11750	OR2S1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11751	OR2T4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11752	OR2T5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11753	OR2T6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11754	OR2T7	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11755	OR2T8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11756	OR2V1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11757	OR2V2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11758	OR2W1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11759	OR2W6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11760	OR3A1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11761	OR3A3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11762	OR3A4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11763	OR4A5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11764	OR4C5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11765	OR4CB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11766	OR4D2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11767	OR4D5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11768	OR4D9	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11769	OR4DA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11770	OR4DB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11771	OR4F3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11772	OR4F5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11773	OR4K1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11774	OR4KD	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11775	OR4KF	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11776	OR4M1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11777	OR4M2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11778	OR4N2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11779	OR4N5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11780	OR4Q2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11781	OR4S1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11782	OR4S2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11783	OR4X2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11784	OR5B2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11785	OR5BH	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11786	OR5BL	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11787	OR5C1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11788	OR5DE	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11789	OR5DI	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11790	OR5G3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11791	OR5H2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11792	OR5J2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11793	OR5K2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11794	OR5K4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11795	OR5L1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11796	OR5M8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11797	OR5MA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11798	OR5P2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11799	OR5R1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11800	OR5T1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11801	OR6B1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11802	OR6B3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11803	OR6C1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11804	OR6C4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11805	OR6C6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11806	OR6F1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11807	OR6K3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11808	OR6K6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11809	OR6M1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11810	OR6N1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11811	OR6N2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11812	OR6V1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11813	OR6X1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11814	OR6Y1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11815	OR7A2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11816	OR7A5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11817	OR7AH	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11818	OR7D2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11819	OR7D4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11820	OR7G2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11821	OR7G3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11822	OR8A1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11823	OR8B8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11824	OR8BC	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11825	OR8D2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11826	OR8D4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11827	OR8H1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11828	OR8K5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11829	OR8U1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11830	OR8U8	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11831	OR9A1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11832	OR9A4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11833	OR9G1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11834	OR9I1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11835	OR9K2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11836	ORAI2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11837	ORAI3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11838	ORAOV1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11839	ORC1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11840	ORC2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11841	ORC3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11842	ORC4	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11843	ORC5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11844	ORC6	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11845	ORCTL2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11846	OREX	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11847	Orexin R-1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11848	Orexin R-1	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11849	ORML1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11850	ORML3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11851	OSB10	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11852	OSB11	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11853	OSBL1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11854	OSBL6	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11855	OSBL8	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11856	OSBP1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11857	OSBP2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11858	OSCAR	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11859	OSG1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11860	OSG12	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11861	OSM	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11862	OSR1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11863	OSR1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11864	OSR2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11865	OST48	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11866	<b>OSTCN</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11867	<b>Osteoglycin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11868	<b>OTC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11869	<b>OTOAN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11870	<b>OTOG</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J11871	<b>OTOGL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11872	<b>OTOP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11873	<b>OTOR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11874	<b>OTUB2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11875	<b>Otubain-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11876	<b>OTUD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11877	<b>OTUD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11878	<b>OTX1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11879	<b>OVCH2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11880	<b>Ovol1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11881	<b>OVOL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11882	<b>OVOS1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11883	<b>OVOS2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11884	<b>OX2R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11885	<b>OX2R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11886	<b>Ox40</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11887	<b>Ox40L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11888	<b>OXA1L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11889	<b>OXDD</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11890	<b>OXGR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11891	<b>Oxr1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11892	<b>OXSr1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11893	<b>OXTR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11894	<b>OY-tes-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11895	<b>OZF</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11896	<b>P</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11897	<b>p107</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J11898	<b>p115</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11899	<b>p120</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11900	<b>P12L2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11903	<b>p130</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11901	<b>p130 Cas</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11902	<b>p130 Cas</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11904	<b>p14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11905	<b>p140Cap</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11906	<b>p15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11907	<b>p16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11908	<b>p16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J11909	<b>p164-RhoGEF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11910	<b>p18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J11911	<b>p19</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11912	<b>P20D1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11915	<b>P21</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J11916	<b>p21</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J11913	<b>p21 (Acetyl Lys154)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11914	<b>p21 (Acetyl Lys161/K163)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-83710	<b>p21/WAF-1</b>	Rb	POLY	IgG	WB, IF	Ms, Rt, Hu	100 ug	295
MAB-10208	<b>p21/WAF-1</b>	Ms	WA-1	IgG1	IC, WB, ELISA, IHC(P)	Hu	100 ug	275
AB-J11917	<b>P210L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11918	<b>p23</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11919	<b>p27</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Bo	100ug	295
AB-J11920	<b>P2R3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11921	<b>P2RX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11922	<b>P2RX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11923	<b>P2RX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11924	<b>P2RY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11925	<b>P2RY13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J11926	<b>P2RY2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11927	<b>P2RY6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11928	<b>P2RY8</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11929	<b>P2X3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11930	<b>P2Y10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11931	<b>P2Y11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11932	<b>P2Y12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11933	<b>P2Y4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11936	<b>p300</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J11934	<b>p300 (Acetyl Lys1542)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11935	<b>p300 (Acetyl Lys1558/Acetyl Lys1560)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11937	<b>P311</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11938	<b>P33MX</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-10209	<b>p34<sup>cdc2</sup> / Cdk1</b>	Ms	POH-1	IgG2a	ICC, IP, WB, IHC(P)	Hu, Bv	100 ug	275
AB-J11939	<b>p35</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11941	<b>p38</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Fish;Pig	100ug	295
AB-J11942	<b>p38</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Ch(testedbyourcuster)	100ug	295
MAB-94976	<b>P38 (1G1)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J11940	<b>p38 MAPK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11943	<b>p39</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11944	<b>P3C2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11945	<b>P3C2B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11946	<b>P3H2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11947	<b>P3IP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
MAB-94977	<b>P44/42 MAPK(ERK1/2)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J11948	<b>p44S10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11949	<b>p47-phox</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11950	<b>P4HA1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11951	<b>P4HA3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11952	<b>P4K2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11953	<b>P4R3B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J11954	<b>P504S</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11955	<b>p52 S6 kinase</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
MAB-10166	<b>p53</b>	Ms	Bp53.12	IgG2a	IHC(P), WB, IP, ICC, ELISA	Hu	100 ug	295
AB-J11970	<b>P53</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J11971	<b>p53</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J11972	<b>p53</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11973	<b>p53</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
MAB-94978	<b>p53</b>	Ms		IgG	WB, IHC, IF	Hu	100 ug	295
AB-J11956	<b>p53 (Acetyl K319)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11957	<b>p53 (Acetyl Lys164)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J11958	<b>p53 (Acetyl Lys320)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11959	<b>p53 (Acetyl Lys370)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11960	<b>p53 (Acetyl Lys372)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11961	<b>p53 (Acetyl Lys373)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11962	<b>p53 (Acetyl Lys381)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11963	<b>p53 (Acetyl Lys382)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11964	<b>p53 (Acetyl-K120)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11965	<b>p53 (Acetyl-K305)</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J11966	<b>p53 (Di Methyl Lys370)</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
MAB-1166F	<b>p53 (FITC)</b>	Ms	Bp53.12	IgG2a	IHC(P), WB, IP, ICC, ELISA	Hu	100 ug	260
AB-J11967	<b>p53 (Mono Methyl Lys370)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11968	<b>p53 (Mono Methyl Lys372)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
MAB-10981	<b>p53 (Phospho-Ser 392)</b>	Ms	FP3.2	IgG1	WB, IHC(P)	Hu	100 ug	275
AB-J11969	<b>p53 (Tri Methyl Lys370)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
MAB-94979	<b>P53(Mono Methyl Lys370)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J11974	<b>p53AIP1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11975	<b>p53R2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11976	<b>p53RFP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11977	<b>P55G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11979	<b>p57</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11978	<b>p57 (Acetyl Lys278)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11980	<b>P5I13</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-94767	<b>P63</b>	Ms	PANp63-6 1	IgG1	WB	Hu, Ms, Rt	100 ug	295
AB-J11981	<b>p63</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
MAB-94980	<b>P63-α (3F11)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J11982	<b>p68 RNA Helicase</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J11983	<b>P70 S6 Kinase</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94981	<b>P70 S6 Kinase (1C7)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J11984	<b>p70 S6 kinase <math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J11985	<b>p70 S6 kinase <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J11988	<b>p73</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11986	<b>p73 (Acetyl Lys321)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11987	<b>p73 (Acetyl Lys327)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J11989	<b>PA1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J11990	<b>PA21B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11991	<b>PA24B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11992	<b>PA24F</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11993	<b>PA26</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J11994	<b>PA2GC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J11995	<b>PA2GE</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J11996	<b>PABP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J11997	<b>PABP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J11998	<b>PABP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J11999	<b>PABP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12000	<b>PABP5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12001	<b>PACA</b>	Rb	POLY	IgG	WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12002	<b>PACAP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12003	<b>PACE1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12004	<b>PACR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12005	<b>PACRG</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12006	<b>PACRL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12007	<b>PACS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12008	<b>PACS2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12009	<b>PAEP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12010	<b>PAF65<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12011	<b>PAF-R</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10174	<b>PAG / Csk-binding protein</b>	Ms	PAG-C1	IgG2b	IP	Hu, Ms, Rt, Bv	100 ug	275
MAB-10236	<b>PAG / Csk-binding protein</b>	Ms	MEM-255	IgG2a	WB	Hu	100 ug	275
AB-J12012	<b>PAG15</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12013	<b>PAGE-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12014	<b>PAH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12015	<b>PAHO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12016	<b>PAI-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12017	<b>PAI-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12018	<b>PAI-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12019	<b>PAIP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12020	<b>PAIRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12021	<b>PAK4/5/6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12022	<b>PAK5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J12023	<b>PAK5/6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12024	<b>PAK6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12025	<b>PAK<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12026	<b>PAK<math>\alpha</math>/<math>\beta</math>/<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12027	<b>PAK<math>\alpha</math>/<math>\beta</math>/<math>\gamma</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12028	<b>PAK<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12029	<b>PAK<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12030	<b>PALD</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12031	<b>Palladin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12032	<b>PALM3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12033	<b>PALMD</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12034	<b>PAMR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12035	<b>Pan glycine myristoylation</b>	Rb	POLY	IgG	WB;ELISA	Species independent	100ug	295
AB-J12036	<b>Pan Methyl Lysine</b>	Rb	POLY	IgG	WB, IHC		100ug	295
AB-J12037	<b>Pan Methyl Lysine</b>	Rb	POLY	IgG	WB	Species independent	100ug	295
MAB-94982	<b>Pan Methylated Lysine</b>	Ms		IgG	WB, IHC		100 ug	295
AB-J12038	<b>Pan myristoylation</b>	Rb	POLY	IgG	WB;ELISA	Species independent	100ug	295
AB-J12039	<b>PANK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12040	<b>PANK3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12041	<b>PANK4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12042	<b>PAOX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12043	<b>PAP1L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12044	<b>PAPAS</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12045	<b>PAPD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12046	<b>PAPP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12047	<b>PAPP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12048	<b>PAQR9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12049	<b>PAQRA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12050	<b>PAQRB</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12051	<b>PAR1 (Cleaved-Ser42)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12052	<b>PAR10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12053	<b>PAR11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12054	<b>PAR12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12055	<b>PAR14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12056	<b>PAR15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12057	<b>PAR16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12058	<b>PAR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12059	<b>PAR-3</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12060	<b>PAR3L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12061	<b>PAR4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Cow	100ug	295
AB-J12062	<b>PAR-4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12063	<b>PAR6G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12064	<b>PAR-6<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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AB-J12065	<b>Parafibromin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12066	<b>parathyroid hormone-related peptide receptor</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12067	<b>PARD3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12068	<b>PARG</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12069	<b>PARK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12070	<b>PARK7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12071	<b>Parkin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Ch	100ug	295
AB-J12072	<b>PARM1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-94983	<b>PARP</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J12074	<b>PARP-1</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J12073	<b>PARP-1 (Acetyl-K521)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12075	<b>PARP-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12076	<b>PARP-3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12077	<b>PARP-4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12078	<b>PARP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12079	<b>PARP8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12080	<b>PARP9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12081	<b>PARPT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12082	<b>PART-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12083	<b>PARVA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12084	<b>PARVG</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12085	<b>PASD1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12086	<b>PASK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12087	<b>Patched</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12088	<b>PATE4</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J12089	<b>PATL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12090	<b>PATL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12091	<b>PATZ1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12092	<b>Pax-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12093	<b>Pax-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12094	<b>PAX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12095	<b>Pax-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12096	<b>Pax-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12097	<b>PAX6</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J12098	<b>PAX7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12099	<b>Pax-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12100	<b>Pax-9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12101	<b>Paxillin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12102	<b>PBEF</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12103	<b>PBF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12104	<b>PBFE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J12105	<b>PBIP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12106	<b>PBK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12107	<b>PBP</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12108	<b>PBR</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12109	<b>Pbx 4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12110	<b>PBX1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12111	<b>PC11X</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12112	<b>P-cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12114	<b>PCAF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12113	<b>PCAF (Acetyl Lys428)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12115	<b>PCB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12116	<b>PCBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12117	<b>PCBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12118	<b>PCBP3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12119	<b>PCD17</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12120	<b>PCD19</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12121	<b>PCDA1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12122	<b>PCDA2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12123	<b>PCDA3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12124	<b>PCDA6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12125	<b>PCDA7</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12126	<b>PCDA8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12127	<b>PCDA9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12128	<b>PCDAA</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12129	<b>PCDAB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12130	<b>PCDAD</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12131	<b>PCDB4</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12132	<b>PCDB7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12133	<b>PCDB9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12134	<b>PCDBB</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12135	<b>PCDBC</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12136	<b>PCDC1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12137	<b>PCDG1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12138	<b>PCDG7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12139	<b>PCDG9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12140	<b>PCDGB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12141	<b>PCDGD</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12142	<b>PCDGE</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12143	<b>PCDGF</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12144	<b>PCDGH</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12145	<b>PCDGI</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12146	<b>PCDH7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12147	<b>PCF11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12148	<b>PCGF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12149	<b>PCGF5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12150	PCL11	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12151	PCM1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12152	PCNA	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Rabbit	100ug	295
AB-J12153	PCNA	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
MAB-94984	PCNA	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J12154	PCNT	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J12155	PCOC1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12156	PCOTH	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12157	PCP	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12158	PC-PLD1	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12159	PC-PLD2	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12160	PC-PLD3	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12161	PC-PLD4	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12162	PCSK5	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12163	PCSK6	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J12164	PCSK9	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12165	PCTAIRE-2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12166	PCY1A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12167	PCY1B	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12168	PCYXL	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12169	PD2R	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12170	PDC10	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12171	PDCD1	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12172	Pdcd-1	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12173	PDCD2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12174	Pdcd-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12175	PDCD5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12176	PDCD6	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12177	PDCD7	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12178	PDD2L	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12179	PDE10A	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J12180	PDE11	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12181	PDE1A	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12182	PDE1B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12183	PDE1C	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12184	PDE2A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12185	PDE3A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12186	PDE3B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12187	PDE4B	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J12188	PDE4B/C/D	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12189	PDE4C	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12190	PDE5A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12191	PDE6C	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J12192	<b>PDE6D</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12193	<b>PDE7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12194	<b>PD-ECGF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12195	<b>PDGF-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12196	<b>PDGF-B</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12197	<b>PDGF-C</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12198	<b>PDGF-D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-90126	<b>PDGF-RA / CD140a</b>	Ms	16A1	IgG1	FC, ICC	Hu	100 ug	275
MAB-90127	<b>PDGF-RB / CD140b</b>	Ms	18A2	IgG1	FC, ICC	Hu	100 ug	275
AB-J12199	<b>PDGFR-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94985	<b>PDGFR<math>\alpha</math> (5D1)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
AB-J12200	<b>PDGFR-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12201	<b>PDGFR-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12202	<b>PDHA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12203	<b>PDHK1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12204	<b>PDHK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12205	<b>PDIK1L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12206	<b>PDIP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12207	<b>PDK1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12208	<b>PDK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12209	<b>PDK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12210	<b>PDK4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12211	<b>PD-L2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12212	<b>PDLI2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12213	<b>PDLI3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12214	<b>PDLIM5</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12215	<b>PDP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12216	<b>PDPK2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12217	<b>PDPN</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12218	<b>PDRG1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12219	<b>PDS5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12220	<b>PDX-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12221	<b>PDXD2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12222	<b>PDXDC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12223	<b>PDYN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12224	<b>PDZ1P</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12225	<b>PDZD4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12226	<b>PDZK3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12227	<b>PDZ-RhoGEF</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12228	<b>PEA-15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12229	<b>PEA3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12230	<b>PEAR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12231	<b>PEBP2<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12232	<b>PEBP4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12233	<b>PECR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12234	<b>PED1A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12235	<b>PEDF</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12236	<b>PEF1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12237	<b>PEG3</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12238	<b>PEK/PERK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12239	<b>PEN2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J12240	<b>PENK</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12241	<b>PEO1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12243	<b>PEPC</b>	Rb	POLY	IgG	WB	Plants	100ug	295
AB-J12242	<b>PEPC</b>	Rb	POLY	IgG	WB	A. cosmosus, A. thaliana, H. vulgare, J. curcas, M.	100ug	295
AB-J12244	<b>PEPCK-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12245	<b>PEPD</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12246	<b>Pepsin A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12247	<b>Pepsin C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12248	<b>PEPT1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12249	<b>PER1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12250	<b>Per2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12251	<b>Per3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12252	<b>Perforin 1</b>	Rb	POLY	IgG	WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
AB-J12253	<b>Peripherin</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J12254	<b>Periphilin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12255	<b>PERK</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12256	<b>PERM (84k, Cleaved-Ser155)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12257	<b>PERM (light chain, Cleaved-Gly278)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12258	<b>Peropsin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12259	<b>Peroxin 1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12260	<b>Peroxin 10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12261	<b>Peroxin 11β</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J12262	<b>Peroxin 11γ</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12263	<b>Peroxin 14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12264	<b>Peroxin 19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12265	<b>Peroxin 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12266	<b>Peroxin 3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12267	<b>Peroxin 5</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12268	<b>Peroxin 7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94986	<b>Peroxiredoxin 1</b>	Ms		IgG	WB, IF	Hu, Rt, Ms	100 ug	295
AB-J12269	<b>PERQ1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12270	<b>PERQ2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12271	<b>PEX12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12272	<b>PEX13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12273	<b>PEX14</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12274	<b>PEX16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12275	<b>PEX5R</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12276	<b>PEX6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12277	<b>PF2R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12278	<b>PF-4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J12279	<b>PF4V</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12280	<b>PFAAP5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12281	<b>PFD2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12282	<b>PFD3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12283	<b>PFD4</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12284	<b>PFK-2 car</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12285	<b>PFK-2 liv</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12286	<b>PFK-2 liv/tes</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12287	<b>PFK-B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12288	<b>PFK-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12289	<b>PFKM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12290	<b>PGAM1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12291	<b>PGAP3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12292	<b>PGBD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12293	<b>PGBD4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12294	<b>PGBD5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12295	<b>PGCA (Cleaved-Ala17)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J12296	<b>PGCB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12297	<b>PGD</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12298	<b>PGDH</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12299	<b>PGE synthase</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12300	<b>PGFRL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12301	<b>PGI2 synthase</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12302	<b>PGK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12303	<b>PGLS</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12304	<b>P-glycoprotein 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12305	<b>PGLYRP1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12306	<b>PGM1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12307	<b>PGM2L</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12308	<b>PGM5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12309	<b>PGP9.5 (UCLH-1)</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J12310	<b>PGP9.5 Rabbit (UCLH-1)</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms; Rt	100ug	295
AB-J12311	<b>PGPIL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12312	<b>PGRC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12313	<b>PGRMC2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12314	<b>PGRP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12315	<b>PGRP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12316	<b>PGRP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12317	<b>PGS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12318	<b>PGS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12319	<b>PGTA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12320	<b>PGTB2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12321	<b>PHACTR4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12322	<b>PHAPI2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12323	<b>PHAR3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12324	<b>PHAX</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12325	<b>PHB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12326	<b>PHC2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12327	<b>PHC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12328	<b>PHF1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12329	<b>PHF11</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12330	<b>PHF13</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12331	<b>PHF14</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12332	<b>PHF2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12333	<b>PHF3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12334	<b>PHF5A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12335	<b>PHF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12336	<b>PHGDH</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J12337	<b>PHI-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12338	<b>PHKA1/2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12339	<b>PHKB</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12340	<b>PHKG1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12341	<b>PHKG2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12342	<b>PHLB3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12343	<b>PHLD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12344	<b>PHLDA3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12345	<b>PHLP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12346	<b>PHLP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12347	<b>PHLP2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12348	<b>Phocein</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-94987	<b>Phospho-Akt (S473) (6F8)</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
MAB-94988	<b>Phospho-ERK 1/2 (1209/222) (7A6)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
MAB-94989	<b>phospho-MLKL (S358) (6B4)</b>	Ms		IgG	IHC	Hu	100 ug	295
MAB-94990	<b>Phosphoserine</b>	Ms		IgG	WB	All	100 ug	295
MAB-94991	<b>Phospho-Stat3 (Y705) (1E9)</b>	Ms		IgG	IHC	Hu	100 ug	295
MAB-94992	<b>Phosphotyrosine</b>	Ms		IgG	WB, IHC	ALL	100 ug	295
AB-J12349	<b>Photomedin-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12350	<b>Photomedin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12351	<b>PHRF1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12352	<b>PHTF1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12353	<b>PHX2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J12354	PHX2B	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12355	pHyde	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12356	PHYIP	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12357	PI 3 Kinase Class 3	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt;Predicted:Cow:PIG	100ug	295
AB-J12358	PI 3-Kinase C2y	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12359	PI 3-kinase p101	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12360	PI 3-kinase p110α	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12361	PI 3-Kinase p110γ	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12362	PI 3-Kinase p110δ	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12363	PI 3-kinase p85α	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12364	PI 3-kinase p85α	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J12365	PI 3-kinase p85α/γ	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Ch(testedbyourcustomer)	100ug	295
AB-J12366	PI 3-kinase p85β	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12367	PI 3-Kinase p85β	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12368	PI16	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12369	PI3 Kinase P85	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J12370	PI3 Kinase P85	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100ug	295
AB-J12371	PI3 Kinase P85 Rabbit	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
MAB-94993	PI3 Kinase P85α	Ms		IgG	WB, IHC	Rt, Ms	100 ug	295
AB-J12372	PI3 Kinase P85α	Rb	POLY	IgG	WB	Rt, Ms	100ug	295
AB-J12373	PI3 Kinase P85α	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J12374	PI3 Kinase P85β	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J12375	PI3R4	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12376	PI3R6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12377	PI42C	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12378	PI4KA	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12379	PI51A	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12380	PI5L1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12381	PI-9	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12382	PIAS 1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12383	PIAS 3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12384	PIASx	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J12385	PIASy	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12386	PICAL	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12387	PICK1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12388	pICln	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-84441	PIF	Rb	POLY	IgG	WB	Hu, Ms	100 ug	295
AB-J12389	PIF1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12390	PIFO	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12391	PIG11	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12392	PIG3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12393	PIGA	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12394	PIGB	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J12395	<b>PIGC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12396	<b>PIG-F</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12397	<b>PIG-H</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12398	<b>PIGL</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12399	<b>PIGM</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12400	<b>PIGO</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12401	<b>PIGP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12402	<b>PIGQ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12403	<b>PIGR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12404	<b>PIGU</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12405	<b>PIGW</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12406	<b>PIG-X</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12407	<b>PIG-Y</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12408	<b>PIGZ</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12409	<b>PILRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12410	<b>Pim-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12411	<b>Pim-2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12412	<b>PIM3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12413	<b>Pin1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12414	<b>Pinin</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12415	<b>PINK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12416	<b>PinX1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12417	<b>PIP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12418	<b>PIP5KIII</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12419	<b>PIPK I <math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12420	<b>PIPOX</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12421	<b>PITM3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12422	<b>PITP<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12423	<b>PITP<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12424	<b>PITSLRE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12425	<b>Pitx1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12426	<b>PITX2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12427	<b>PITX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12428	<b>PIWL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12429	<b>PIWL4</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12430	<b>PIX<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12431	<b>PJA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12432	<b>PJA2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12433	<b>PJCG2</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12434	<b>PJVK</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12435	<b>PK1IP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12436	<b>PK1L2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12437	<b>PK3CB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295



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AB-J12438	<b>PKA II<math>\alpha</math> reg</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12439	<b>PKA II<math>\beta</math> reg</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12440	<b>PKA I<math>\alpha</math> reg</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12441	<b>PKA I<math>\beta</math> reg</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10388	<b>PKAc</b>	Ms	6D2.1	IgG	WB	Hu	100 ug	275
AB-J12442	<b>PKA<math>\alpha</math>/<math>\beta</math> cat</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12443	<b>PKA<math>\alpha</math>/<math>\beta</math>/<math>\gamma</math> cat</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig	100ug	295
AB-J12444	<b>PKA<math>\beta</math> cat</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12445	<b>PKA<math>\gamma</math> cat</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12446	<b>PKC</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-90243	<b>PKC alpha</b>	Rb	POLY	IgG	WB, IHC(P)	Hu, Ms, Rt	100 ug	295
MAB-94554	<b>PKC beta</b>	Rb	N11-S	IgG	WB, IP, ICC, ELISA	Hu, Ms, Rt	100 ug	290
AB-84799	<b>PKC zeta</b>	Rb	POLY	IgG	WB, IHC(P) ,IF	Hu, Ms, Rt	100 ug	295
AB-J12447	<b>PKC <math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12448	<b>PKC <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12449	<b>PKC <math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12450	<b>PKC <math>\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12451	<b>PKC <math>\epsilon</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12452	<b>PKC <math>\zeta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12453	<b>PKC <math>\theta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12454	<b>PKC <math>\theta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12455	<b>PKD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12456	<b>PKD1/2/3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12457	<b>PKD2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12458	<b>PKHA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12459	<b>PKHA3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12460	<b>PKHA7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12461	<b>PKHG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12462	<b>PKHG3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12463	<b>PKHG7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12464	<b>PKHH1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12465	<b>PKHH2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12466	<b>PKHO2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12467	<b>Pki <math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12468	<b>PKI <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12469	<b>PKM2</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J12470	<b>PKM2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12471	<b>PKN</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12472	<b>PKN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12473	<b>PKNX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12474	<b>PKP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12475	<b>PKR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12476	<b>PKR1</b>	Rb	POLY	IgG	WB; IF;ELISA;IHC	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12477	<b>PKR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12478	<b>PL8L1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12479	<b>PLA1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10068	<b>Placental Alkaline Phosphatase</b>	Ms	H7E8	IgG2a	WB, IHC(F, P), ELISA	Hu	100 ug	295
AB-J12480	<b>Plakophilin 2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J12481	<b>Plakophilin 4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
MAB-94994	<b>Plant actin</b>	Ms		IgG	WB	Various Plants	100 ug	295
MAB-94995	<b>Plant actin</b>	Ms		IgG	WB	Various Plants	100 ug	295
MAB-94996	<b>Plant actin</b>	Ms		IgG	WB	Plants	100 ug	295
AB-J12482	<b>Plant GST</b>	Rb	POLY	IgG	WB	Various Plants	100ug	295
AB-J12483	<b>Plant GST</b>	Rb	POLY	IgG	WB	Nicotianatabacum	100ug	295
AB-J12484	<b>Plant-actin</b>	Rb	POLY	IgG	WB	Various Plants	100ug	295
AB-J12485	<b>Plant-actin</b>	Rb	POLY	IgG	WB	ArabidopsisNicotianatabacumOryzasativaHordeumvulga	100ug	295
AB-J12486	<b>PLAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12487	<b>Plasma Kallikrein LC (Cleaved-I391)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12488	<b>Plasminogen</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12489	<b>Plasminogen receptor</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J12490	<b>PLB</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12491	<b>PLB1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12492	<b>PLC <math>\beta</math>2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12493	<b>PLC <math>\beta</math>3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12494	<b>PLC <math>\gamma</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12495	<b>PLC <math>\gamma</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12496	<b>PLCA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12497	<b>PLCB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12498	<b>PLCB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J12499	<b>PLCD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12500	<b>PLCD3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12501	<b>PLCD4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12502	<b>PLCE1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12503	<b>PLCH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12504	<b>PLC-XD1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12505	<b>PLCZ1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12506	<b>PLD4</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12507	<b>PLD6</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12508	<b>PLEC</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12509	<b>PLEK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12510	<b>PLEK2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12511	<b>PLGB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12512	<b>PLIN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12513	<b>PLIN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12514	<b>PLIN5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12515	<b>Plk</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J12516	<b>Plk1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12517	<b>PLK2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J12518	<b>PLK4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12519	<b>PLK-5</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12520	<b>PLM</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12521	<b>PLOD1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12522	<b>PLOD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12523	<b>PLP2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12524	<b>PLPL3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12525	<b>PLS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12526	<b>PLS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12527	<b>PLS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12528	<b>PLS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12529	<b>PLS5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10246	<b>PLSCR1 / Phospholipid Scramblase 1</b>	Ms	16A6	IgG2a	IP, WB, FC, ICC	Rt	100 ug	275
AB-J12530	<b>PLSL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12531	<b>PLTP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12532	<b>PLUNC</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12533	<b>PLXA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12534	<b>PLXA3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12535	<b>PLXA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12536	<b>PLXB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12537	<b>PLXD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12538	<b>PM2PB</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12539	<b>PM34</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12540	<b>PMCH</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12541	<b>PMEPA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12542	<b>PMGT1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12543	<b>PML</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12544	<b>PMM1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12545	<b>Pmp24</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J12546	<b>PMS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12547	<b>PMS2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12548	<b>PMS2/PMS2CL</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12549	<b>PMS2L</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12550	<b>PMVK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12551	<b>PNCB</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12552	<b>PNDC1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12553	<b>PNISR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12554	<b>PNKD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12555	<b>PNKP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12556	<b>PNM6A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12557	<b>PNM6C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J12558	<b>PNM6D</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12559	<b>PNMA1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12560	<b>PNMA2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12561	<b>PNMA5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12562	<b>PNMT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12563	<b>pNO40</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12564	<b>PNPase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12565	<b>PO2F3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12566	<b>PO3F2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12567	<b>PO3F3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12568	<b>PO5F2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12569	<b>PODO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12570	<b>Podocan</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12571	<b>Podoplanin</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J12572	<b>POGK</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12573	<b>POGZ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12574	<b>POK12</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12575	<b>POK17</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12576	<b>POK2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12577	<b>POK20</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12578	<b>POK3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12579	<b>POK5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12580	<b>POK6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12581	<b>POK7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12582	<b>POLDIP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12583	<b>POLH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12584	<b>POLK</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12585	<b>POLR1E</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12586	<b>POLR2E</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12587	<b>POLR2J1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12588	<b>POLR3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J12589	<b>POLR3B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12590	<b>POLR3C</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12591	<b>POLR3D</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12592	<b>POLR3E</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12593	<b>POLR3G</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12594	<b>POLR3H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12595	<b>POM121</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12596	<b>POMT2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12597	<b>PON1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12598	<b>PON2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12599	<b>PON3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12600	<b>POPD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J12601	<b>POPD3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12602	<b>PORIM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12603	<b>POSTN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12604	<b>POT1</b>	Rb	POLY	IgG	WB;IHC	Hu;Mk	100ug	295
AB-J12605	<b>POTE14/22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12606	<b>POTE-14/22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12607	<b>POTE15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12608	<b>POTE-8</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12609	<b>POTEC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12610	<b>POTEE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12611	<b>POU4F2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12612	<b>POZP3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12613	<b>PP12C</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12614	<b>PP13G</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12615	<b>PP1RA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12616	<b>PP1<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12617	<b>PP2A-A<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12618	<b>PP2A-B55-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12619	<b>PP2A-B56-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12620	<b>PP2A-B56-<math>\delta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12621	<b>PP2A-C<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12622	<b>PP2B-A<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12623	<b>PP2BB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12624	<b>PP2BC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12625	<b>PP2C<math>\epsilon</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12626	<b>PP2C<math>\kappa</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12627	<b>PP2D1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12628	<b>PP32R1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12629	<b>PP4R1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12630	<b>PP4R2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J12631	<b>PP6R1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12632	<b>PP6R2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12633	<b>PPAC2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-94997	<b>PPAR Delta (2F9)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J12634	<b>PPAR <math>\gamma</math></b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-90174	<b>PPAR-G</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J12635	<b>PPAR-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12636	<b>PPAR-<math>\gamma</math></b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J12637	<b>PPBI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12638	<b>PPBN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12639	<b>PPC1A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12640	<b>PPDPF</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12641	<b>PPGB (20k, Cleaved-Met327)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295

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AB-J12642	PPIG	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12643	PPIL1	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12644	PPL13	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12645	PPM1A	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12646	PPM1B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12647	PPM1E	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12648	PPM1H	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12649	PPM1J	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12650	PPME1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12651	PPP1R14D	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12652	PPP1R15B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12653	PPP1R1C	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12654	PPP1R2P3	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12655	PPP1R3A	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12656	PPP2R3C	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12657	PPP4R1L	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J12658	PPR17	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12659	PPR1A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12660	PPR32	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12661	PPR37	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12662	PPR3D	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12663	PPR3E	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12664	PPR3F	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12665	PPR42	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12666	PPT2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12667	PR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12668	PR20C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12669	PR23A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12670	PR23C	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12671	PR38B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12672	PR40A	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12673	PR48	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12674	PRA17	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12675	PRA20	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12676	PRA24	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12677	PRA25	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12678	PRAF1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12679	PRAF2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12680	PRAF3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12681	PRAK	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12682	PRAM	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12683	PRAM1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12684	PRAM2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12685	<b>PRAM7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12686	<b>PRAML</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12687	<b>PRAP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12688	<b>PRAS40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12689	<b>PRB2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12690	<b>PRC</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12691	<b>PRC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12692	<b>PRC2B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12693	<b>PRCC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12694	<b>PRCD</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12695	<b>PRD10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12696	<b>PRD14</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12697	<b>PRDM12</b>	Rb	POLY	IgG	IF;ELISA;IHC	Hu;Ms	100ug	295
AB-J12698	<b>PRDM2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J12699	<b>PRDM3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12700	<b>PRDM4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12701	<b>PRDM5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12702	<b>PRDM7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12703	<b>PRDX1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J12704	<b>PRDX4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12705	<b>PRDX5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12706	<b>PRDX6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12707	<b>Prealbumin</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12708	<b>Prefoldin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12709	<b>PREP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12710	<b>PREP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12711	<b>Presenilin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12712	<b>Presenilin 2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12713	<b>PREX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12714	<b>PRGC2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12715	<b>PRI2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12716	<b>PRIC2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12717	<b>PRIC285</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12718	<b>PRIM1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12719	<b>PRIO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12720	<b>PRKRA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12721	<b>PRKX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12722	<b>PRKY</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12723	<b>PRLD2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12724	<b>PRLR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12725	<b>Probetacellulin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12726	<b>PROC (light chain, Cleaved-Leu179)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12727	<b>PROF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J12728	<b>PROF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-10480	<b>Progesterone</b>	Ms	Pg.53	IgG1	ELISA	Hu	100 ug	195
MAB-94998	<b>Progesterone Receptor</b>	Ms		IgG	IHC, IF	Hu, Rt, Ms	100 ug	295
AB-J12729	<b>PROL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12730	<b>Prolactin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12731	<b>PROM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12732	<b>PROP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12733	<b>PROS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12734	<b>Proteasome <math>\alpha</math>3</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12735	<b>Protein C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16304	<b>protein Kinase 1 alpha</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12736	<b>Prothrombin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12737	<b>Protocadherin-11</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12738	<b>PROX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12739	<b>PROZ</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12740	<b>PRP16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12741	<b>PRP19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12742	<b>PRP4B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12743	<b>PRP6</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12744	<b>PRP8</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J12745	<b>PRPC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12746	<b>PRPF18</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12747	<b>PRPF31</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12748	<b>PRPF38A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12749	<b>PRPF39</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12750	<b>PRPH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J12751	<b>PRR11</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12752	<b>PRR12</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12753	<b>PRR16</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12754	<b>PRR22</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12755	<b>PRR24</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12756	<b>PRRP</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt	100ug	295
AB-J12757	<b>PRRT1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12758	<b>PRRX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12759	<b>PRS23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12760	<b>PRS27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12761	<b>PRS37</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12762	<b>PRS38</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12763	<b>PRS46</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12764	<b>PRS54</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12765	<b>PRS55</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12766	<b>PRS6B</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12767	<b>PRSS33</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295



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AB-J12768	<b>PRSS8 (heavy chain, Cleaved-Ile45)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12769	<b>PRUNE</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12770	<b>PRVA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12771	<b>PRX I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12772	<b>PRX II</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12773	<b>PRX III</b>	Rb	POLY	IgG	WB;IHC;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12774	<b>PRX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12775	<b>PRXD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12776	<b>PS-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12777	<b>pS2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10719	<b>PSA</b>	Ms	A67-B/E3	IgG1	IHC, WB, ELISA	Hu	100 ug	195
AB-J12778	<b>PSA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12779	<b>PSA6</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12780	<b>PSA7</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12781	<b>PSA7L</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12782	<b>PSB10</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12783	<b>PSB11</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12784	<b>PSB2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12785	<b>PSB3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12786	<b>PSB7</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12787	<b>PSCA</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12788	<b>PSD10</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12789	<b>PSD13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12790	<b>PSD2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12791	<b>PSD3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12792	<b>PSD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12793	<b>PSD-93</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12794	<b>PSD-95</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12795	<b>PSDE</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12796	<b>P-Selectin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12797	<b>PSF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12798	<b>PSF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12799	<b>PSG1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12800	<b>PSG3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12801	<b>PSG9</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12802	<b>PSGL-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12803	<b>PSGR</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J12804	<b>PSK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12805	<b>PSK-H1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12806	<b>PSM</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12807	<b>PSMC3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12808	<b>PSMC6</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12809	<b>PSMD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295

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AB-J12810	<b>PSMD11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12811	<b>PSMD12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12812	<b>PSMD2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12813	<b>PSMD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12814	<b>PSMD5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12815	<b>PSMD8</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12816	<b>PSMD9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12817	<b>PSME1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12818	<b>PSMG1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12819	<b>PSP</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12820	<b>PSPC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12821	<b>PSPHL</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12822	<b>PSYR</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Ms	100ug	295
AB-J12823	<b>PT117</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J12824	<b>PTBP3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12825	<b>PTCD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12826	<b>PTCD3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-81569	<b>PTCH1</b>	Rb	POLY	IgG	WB, IHC, IF	Hu, Ms	100 ug	295
AB-11725	<b>PTEN</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug	295
AB-J12828	<b>PTEN</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-94999	<b>PTEN (2C10)</b>	Ms		IgG	IHC	Hu	100 ug	295
AB-J12827	<b>PTEN (Acetyl Lys402)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12829	<b>PTF1A</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12830	<b>PTG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J12831	<b>PTG3L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12832	<b>PTGDS</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12833	<b>PTGR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12834	<b>PTH</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12835	<b>PTH</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12836	<b>PTH/PTHrP-R</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12837	<b>PTH2R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12838	<b>PTH2D2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12839	<b>PTH2D3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12840	<b>PTH-rP</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J12841	<b>PTMA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12842	<b>PTN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12843	<b>PTN12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12844	<b>PTN13</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12845	<b>PTN14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12846	<b>PTN18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12847	<b>PTN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12848	<b>PTN21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12849	<b>PTN4</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J12850	<b>PTN5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12851	<b>PTN7</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J12852	<b>PTN9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12853	<b>PTP IA-2<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12854	<b>PTP1B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12855	<b>PTP22</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12856	<b>PTPA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12857	<b>PTPRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12858	<b>PTPRD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12859	<b>PTPRE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12860	<b>PTPRF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12861	<b>PTPRG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12862	<b>PTPRH</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12863	<b>PTPRK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12864	<b>PTPRM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12865	<b>PTPRQ</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J12866	<b>PTPRS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12867	<b>PTPRT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12868	<b>PTPRU</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12869	<b>PTP<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12870	<b>PTP<math>\zeta</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12871	<b>PTRF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12872	<b>PTTG1/2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12873	<b>Ptx3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12874	<b>PU.1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12875	<b>PUMA</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12876	<b>PUR4</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12877	<b>PUR6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12878	<b>PURA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12879	<b>PURA1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12880	<b>Puratrophin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J12881	<b>PURB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12882	<b>PUS10</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu; Ms	100ug	295
AB-J12883	<b>PUS3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12884	<b>PVRIG</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12885	<b>PWP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12886	<b>PWP2A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12887	<b>PWWP2B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12888	<b>PX11A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12889	<b>PXDC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12890	<b>PXK</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12891	<b>Pxmp2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12892	<b>PXR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J12893	<b>PYDC1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12894	<b>PYGM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12895	<b>PYGO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12896	<b>PYK2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12897	<b>PYRD1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12898	<b>PYY3</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J12899	<b>PZP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12900	<b>PZRN4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12901	<b>QCR1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12902	<b>QCR10</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12903	<b>QCR8</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J12904	<b>QCR9</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J12905	<b>QKI</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12906	<b>QM</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt;Cat	100ug	295
AB-J12907	<b>QOR</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12908	<b>QPCT</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J12909	<b>QPCTL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J12910	<b>QRIC2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12911	<b>QSER1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12912	<b>QSK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12913	<b>R113A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12914	<b>R3HD1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12915	<b>R4RL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12916	<b>R4RL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12917	<b>R51A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;	100ug	295
AB-J12918	<b>R51A2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J12919	<b>R9BP</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J12920	<b>Rab 11B</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12921	<b>Rab 18</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12922	<b>Rab 1B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12923	<b>Rab 20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12924	<b>Rab 24</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12925	<b>Rab 26</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12926	<b>Rab 2A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12927	<b>Rab 2B</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12928	<b>Rab 3 GAP p130</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12929	<b>Rab 3 GAP p150</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12930	<b>Rab 31</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12931	<b>Rab 33A</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12932	<b>Rab 34</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12933	<b>Rab 35</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12934	<b>Rab 37</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12935	<b>Rab 38</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295

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AB-J12936	<b>Rab 40B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12937	<b>Rab 41</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12938	<b>Rab 5A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12939	<b>Rab 5C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12940	<b>Rab 6A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12941	<b>Rab 6C</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J12942	<b>Rab 7L1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J12943	<b>Rab L2A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12944	<b>Rab L5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12945	<b>Rab11-FIP1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12946	<b>Rab11-FIP2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12947	<b>Rab11-FIP3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12948	<b>Rab11-FIP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12949	<b>RAB12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12950	<b>RAB13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12951	<b>RAB14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12952	<b>RAB15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12953	<b>RAB17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12954	<b>RAB19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12955	<b>RAB1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12956	<b>RAB21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12957	<b>RAB23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12958	<b>RAB25</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12959	<b>RAB28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12960	<b>RAB30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12961	<b>RAB32</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12962	<b>RAB36</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12963	<b>RAB3A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12964	<b>RAB3IP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12965	<b>RAB43</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12966	<b>RAB44</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12967	<b>RAB5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12968	<b>RAB6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12969	<b>RAB7A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J12970	<b>RAB8A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12971	<b>RAB8B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12972	<b>RAB9A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J12973	<b>RAB9B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12974	<b>Rabaptin-5<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12975	<b>Rabaptin-5<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12976	<b>Rabbit anti alpaca IgG</b>	Rb	POLY	IgG	WB; ELISA	Alpaca	100ug	295
MAB-95000	<b>Rabbit IgG (pre-specified, heavy Chain)</b>	Ms		IgG	WB, IHC	Rt	100 ug	295
MAB-95001	<b>Rabbit IgG(H+L)</b>	Ms		IgG	WB, IHC	Rt	100 ug	295

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MAB-95002	<b>Rabbit IgG(Light Chain Specific)</b>	Ms		IgG	WB, IHC	Rt	100 ug	295
AB-J12977	<b>RABEK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J12978	<b>Rabenosyn-5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12979	<b>RABP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J12980	<b>Rabphilin-3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12981	<b>Rabr</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J12982	<b>RABX5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J12983	<b>Rac GAP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J12984	<b>Rac1/2/3/CDC42</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12985	<b>RAC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Bo;Bo	100ug	295
AB-J12986	<b>RAC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J12987	<b>RACK7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J12988	<b>Rad GTPase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J12989	<b>RAD1</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms	100ug	295
AB-J12990	<b>Rad17</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12991	<b>Rad18</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J12992	<b>Rad21</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12993	<b>Rad23A</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J12994	<b>Rad23B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12995	<b>Rad50</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J12996	<b>Rad51</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J12997	<b>Rad51B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J12998	<b>Rad51C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J12999	<b>Rad51D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13000	<b>Rad52</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13001	<b>Rad54</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13002	<b>Rad54B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13003	<b>Rad9</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13004	<b>RAD9B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13005	<b>Radixin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13006	<b>Raf-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13007	<b>Raf-B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13008	<b>Raftlin</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13009	<b>Rag A/B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13010	<b>Rag B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13011	<b>Rag C</b>	Rb	POLY	IgG	WB;ELISA;IHC CoIP	Hu;Ms;Rt	100ug	295
AB-J13012	<b>RAG1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13013	<b>RAGE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13014	<b>RAGE</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13015	<b>RAGP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13016	<b>RAI2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13017	<b>RAI3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13018	<b>RAIN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13019	<b>Rak</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13020	<b>RALA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13021	<b>RALB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13022	<b>Raly</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13023	<b>RAMP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13024	<b>RAMP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13025	<b>RAMP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13028	<b>Ran</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13026	<b>Ran BP-17</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13027	<b>Ran BP-6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J13029	<b>RANB3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13030	<b>RANG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13031	<b>RANK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13032	<b>RANKL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13033	<b>RANTES</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13034	<b>Rap 2B</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13035	<b>Rap 2C</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13036	<b>RAP1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13037	<b>RAP1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13038	<b>RAP1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13039	<b>Rap1GAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13040	<b>RAPH1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13041	<b>RAPSN</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13042	<b>RARG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13043	<b>RARR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13044	<b>RAR<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13045	<b>RAR<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13046	<b>RASA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J13047	<b>RASA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13048	<b>RASEF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13049	<b>RASF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13050	<b>RASF5</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13051	<b>RASF9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13052	<b>Ras-GRF1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Ms;Rt	100ug	295
AB-J13053	<b>RASL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13054	<b>RASL10B</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13055	<b>RASL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13056	<b>RASL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13057	<b>RASM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13058	<b>RASN</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13059	<b>RASSF2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13060	<b>RASSF4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J13061	<b>RASSF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J13062	<b>RASSF7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13063	<b>RASSF8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J13064	<b>RAX2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13066	<b>Rb</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13065	<b>Rb (Acetyl-K873/K874)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13067	<b>RB11A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13068	<b>RB12B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13069	<b>RB22A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13070	<b>RB27A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13071	<b>RB3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13072	<b>RB33B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13073	<b>RB39A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13074	<b>RB39B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13075	<b>RB40A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13076	<b>RB40C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13077	<b>RB40L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13078	<b>RB6I2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13079	<b>RBAK</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu;Ms	100ug	295
AB-J13080	<b>RBBP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13081	<b>RBBP9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13082	<b>RBFA</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13083	<b>RBG1L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13084	<b>RBGP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13085	<b>RBL2B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13086	<b>RBM10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13087	<b>RBM14</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13088	<b>RBM16</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13089	<b>RBM19</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13090	<b>RBM24</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13091	<b>RBM25</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13092	<b>RBM26</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13093	<b>RBM3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13094	<b>RBM33</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13095	<b>RBM34</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13096	<b>RBM38</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13097	<b>RBM47</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13098	<b>RBM4B</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13099	<b>RBM8A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13100	<b>RBMS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13101	<b>RBMS2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13102	<b>RBMS3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13103	<b>RBP</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13104	<b>RBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295



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AB-J13105	<b>RBP10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13106	<b>RBP2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J13107	<b>RBPJL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13108	<b>RBQ-3</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13109	<b>RBSK</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13110	<b>RBTN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13111	<b>RBV1C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13112	<b>R-cadherin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13113	<b>RCAN3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13114	<b>RCBT2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13115	<b>RCC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13116	<b>RCC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13117	<b>RCL</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13118	<b>RCL1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13119	<b>RCN1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13120	<b>RCOR2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13121	<b>RCOR3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13122	<b>RD21L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13123	<b>RD3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13124	<b>RDH13</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13125	<b>RDH14</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13126	<b>RDH8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13127	<b>RDM1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13128	<b>REBL1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13129	<b>REC16</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13130	<b>Rec8</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13131	<b>RECK</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J13132	<b>Recoverin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13133	<b>RECQ4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13134	<b>RECQ5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13135	<b>RECS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13136	<b>REEP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13137	<b>REEP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13138	<b>REEP6</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13141	<b>Ref-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13139	<b>Ref-1 (Acetyl Lys6)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13140	<b>Ref-1 (Acetyl Lys7)</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13142	<b>Reg IV</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13143	<b>REG1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13144	<b>REL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13145	<b>REL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13146	<b>Relaxin 3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13147	<b>Relaxin Receptor 2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295

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AB-J13148	<b>Relaxin Receptor 3</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13149	<b>RelB</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13150	<b>RELL2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13151	<b>RELN</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt	100ug	295
AB-J13152	<b>RELT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13153	<b>REM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13154	<b>REM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13155	<b>REN3A</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13156	<b>Renin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13157	<b>Renin Receptor</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13158	<b>Rent1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13159	<b>REP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J13160	<b>Repac</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13161	<b>Repetin</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13162	<b>REPI1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13163	<b>Repo-Man</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu	100ug	295
AB-J13164	<b>REPS1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13165	<b>REPS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13166	<b>RERG</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13167	<b>RERGL</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13168	<b>REST</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13169	<b>Ret</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13170	<b>RET1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13171	<b>RET1G</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13172	<b>RETNB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13173	<b>REV1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13174	<b>Rev-erba</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13175	<b>REXO1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13176	<b>REXO4</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13177	<b>REXON</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J13178	<b>RF1ML</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13179	<b>RFA1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Mk;Ms;Rt	100ug	295
AB-J13180	<b>RFA4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13181	<b>RFC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13182	<b>RFC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13183	<b>RFC2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13184	<b>RFC3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13185	<b>RFC5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13186	<b>RFESD</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13187	<b>RFIP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13188	<b>RFL3S</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J13189	<b>RFNG</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13190	<b>RFOX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J13191	<b>RFOX3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13192	<b>RFPL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13193	<b>RFPL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13194	<b>RFPL4A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13195	<b>RFPL4B</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13197	<b>RFP-Tag</b>	Rb	POLY	IgG	WB		100ug	295
MAB-95004	<b>RFP-Tag</b>	Ms		IgG	WB		100 ug	295
MAB-95003	<b>RFP-Tag</b>	Ms		IgG	WB, IHC, IP		100 ug	295
AB-J13196	<b>RFP-Tag Mouse pAb</b>	MS	POLY	IgG	WB, IP, IF		100ug	295
AB-J13198	<b>RFT1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13199	<b>RFTN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13200	<b>RFWD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13201	<b>RFX2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13202	<b>RFX3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13203	<b>RFX4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13204	<b>RFX5</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13205	<b>RFX6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13206	<b>RGAG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13207	<b>RGAG4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13208	<b>RGCC</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13209	<b>RGDSR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13210	<b>RGF1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13211	<b>RGF1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13212	<b>RGF1C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13213	<b>RGL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13214	<b>RGL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13215	<b>RGL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13216	<b>RGMA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13217	<b>RGMB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13218	<b>RGMC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13219	<b>RGPI</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13220	<b>RGPA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13221	<b>RGPD2/3/4/6/8</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13222	<b>RGPD5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13223	<b>RGPS2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13224	<b>RGR</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13225	<b>RGRF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13226	<b>RGS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13227	<b>RGS10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13228	<b>RGS11</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13229	<b>RGS12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13230	<b>RGS14</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13231	<b>RGS16</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13232	<b>RGS17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13233	<b>RGS19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13234	<b>RGS20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13235	<b>RGS21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13236	<b>RGS22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13237	<b>RGS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13238	<b>RGS5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13239	<b>RGS7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13240	<b>RHBL2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13241	<b>RHBL3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13242	<b>RHBT1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13243	<b>RHBT2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13244	<b>RHCE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13245	<b>RhCG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13246	<b>RHEB</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Predicted: Cow	100ug	295
AB-J13247	<b>RHG04</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13248	<b>RHG05</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13249	<b>RHG06</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13250	<b>RHG20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13251	<b>RHG24</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13252	<b>RHG25</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13253	<b>RHG28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13254	<b>RHG30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13255	<b>RHG36</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13256	<b>RHG40</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13257	<b>RHG44</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13258	<b>Rho A</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J13259	<b>Rho B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13260	<b>Rho D</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13261	<b>Rho G</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13262	<b>Rho GDI<math>\alpha</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13263	<b>Rho GDI<math>\gamma</math></b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13264	<b>Rho H</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13265	<b>RhoBTB1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13266	<b>RHOBTB3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13267	<b>Rhodopsin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13268	<b>RHOF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13269	<b>RhoGEF p115</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13270	<b>RHOJ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13271	<b>Rhophilin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13272	<b>RHOQ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13273	<b>Rhotekin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13274	<b>RHPN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J13275	RHXF1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13276	RHXF2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13277	RIAD1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13278	RIAM	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13279	RIBC1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13280	Ribosomal Protein L10A	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13281	Ribosomal Protein L10L	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J13282	Ribosomal Protein L11	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13283	Ribosomal Protein L12	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13284	Ribosomal Protein L14	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13285	Ribosomal Protein L15	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13286	Ribosomal Protein L17	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk;Cat	100ug	295
AB-J13287	Ribosomal Protein L18	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13288	Ribosomal Protein L22	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13289	Ribosomal Protein L23	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13290	Ribosomal Protein L26L	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13291	Ribosomal Protein L27A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13292	Ribosomal Protein L28	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13293	Ribosomal Protein L3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13294	Ribosomal Protein L30	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13295	Ribosomal Protein L31	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13296	Ribosomal Protein L34	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13297	Ribosomal Protein L35	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13298	Ribosomal Protein L36	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13299	Ribosomal Protein L37	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13300	Ribosomal Protein L37A	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13301	Ribosomal Protein L39	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13302	Ribosomal Protein L39L	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13303	Ribosomal Protein L3L	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13304	Ribosomal Protein L40	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13305	Ribosomal Protein L5	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13306	Ribosomal Protein L7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Cat	100ug	295
AB-J13307	Ribosomal Protein L7L1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13308	Ribosomal Protein LP2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13309	Ribosomal Protein S11	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13310	Ribosomal Protein S12	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13311	Ribosomal Protein S13	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13312	Ribosomal Protein S15	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13313	Ribosomal Protein S18	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13314	Ribosomal Protein S19	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13315	Ribosomal Protein S19BP	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13316	Ribosomal Protein S2	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13317	Ribosomal Protein S20	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13318	<b>Ribosomal Protein S21</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13319	<b>Ribosomal Protein S23</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13320	<b>Ribosomal Protein S25</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13321	<b>Ribosomal Protein S27L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13322	<b>Ribosomal Protein S3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13323	<b>Ribosomal Protein S4X</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Cat	100ug	295
AB-J13324	<b>Ribosomal Protein S4Y1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13325	<b>Ribosomal Protein S5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13326	<b>Ribosomal Protein S6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13327	<b>Ribosomal Protein S8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13328	<b>Ribosomal Protein S9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13329	<b>RICTR</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Mk	100ug	295
AB-J13330	<b>RIF1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13331	<b>RIFK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13332	<b>RILP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13333	<b>RIM3A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13334	<b>RIM3B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13335	<b>RIM3C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13336	<b>Rim4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13337	<b>RIMB1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13338	<b>RIN1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13339	<b>RIN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13340	<b>RIN3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13341	<b>RINI</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13342	<b>RINT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13343	<b>RIOK1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13344	<b>RIOK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13345	<b>RIP</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13347	<b>RIP140</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13346	<b>RIP140 (Acetyl Lys158)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13348	<b>RIP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13349	<b>RIPK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13350	<b>RIPK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13351	<b>RIPK4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13352	<b>RIR2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13353	<b>RISC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13354	<b>Rit1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13355	<b>RIT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13356	<b>RITA</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13357	<b>RKIP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13358	<b>RL13A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13359	<b>RL18A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13360	<b>RL19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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AB-J13361	<b>RL1D1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13362	<b>RL22L</b>	Rb	POLY	IgG	WB;IP;ELISA;IP	Hu;Ms	100ug	295
AB-J13363	<b>RL23A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13364	<b>RL24</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13365	<b>RL27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13366	<b>RL29</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13367	<b>RL35A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13368	<b>RL36L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13369	<b>RL37L</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J13370	<b>RL38</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J13371	<b>RL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13372	<b>RL7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13373	<b>RLA0</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13374	<b>RLA0L</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13375	<b>RLA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13376	<b>RLF</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13377	<b>RLGPB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13378	<b>RLP24</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13379	<b>RM01</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13380	<b>RM02</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13381	<b>RM19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13382	<b>RM23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13383	<b>RM27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13384	<b>RM28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13385	<b>RM30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13386	<b>RM36</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13387	<b>RM37</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13388	<b>RM38</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13389	<b>RM43</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13390	<b>RM45</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13391	<b>RM53</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13392	<b>RM55</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13393	<b>RMD5A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13394	<b>RMI2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13395	<b>RMP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13396	<b>RMXL1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13397	<b>RN103</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13398	<b>RN112</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13399	<b>RN123</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13400	<b>RN135</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13401	<b>RN139</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13402	<b>RN141</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13403	<b>RN150</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13404	<b>RN152</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13405	<b>RN157</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13406	<b>RN167</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13407	<b>RN169</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13408	<b>RN181</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13409	<b>RN183</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13410	<b>RN185</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13411	<b>RN19B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13412	<b>RN207</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13413	<b>RN212</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13414	<b>RN213</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J13415	<b>RN215</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13416	<b>RN216</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13417	<b>RN220</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13418	<b>RN222</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13419	<b>RN5A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13420	<b>RNAS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13421	<b>RNAS7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13422	<b>RNAS8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13423	<b>RNAS9</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu; Ms	100ug	295
AB-J13424	<b>RNase III Drosha</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13425	<b>RNase Z2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13426	<b>RND1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13427	<b>RND2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13428	<b>RND3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13429	<b>RNF10</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13430	<b>RNF113B</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13431	<b>RNF130</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13432	<b>RNF138</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13433	<b>RNF149</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13434	<b>RNF15</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13435	<b>RNF17</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13436	<b>RNF24</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13437	<b>RNF31</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13438	<b>RNF37</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13439	<b>RNF4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13440	<b>RNF41</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13441	<b>RNF5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13442	<b>RNF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13443	<b>RNFT2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13444	<b>RNK</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J13445	<b>RNPL1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13446	<b>RN-tre</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295



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AB-J13447	<b>RN21</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13448	<b>RO52</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13449	<b>RO60</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13450	<b>ROA0</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13451	<b>ROA3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13452	<b>ROAA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13453	<b>ROBO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13454	<b>Robo2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13455	<b>ROBO3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13456	<b>ROBO4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13457	<b>Rock-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13458	<b>Rock-2</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13459	<b>ROGDI</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13460	<b>ROM1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt;C. parvum	100ug	295
AB-J13461	<b>ROM-K</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13462	<b>ROMO1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J13463	<b>Ron <math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13464	<b>ROP1A</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13465	<b>ROP1B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13466	<b>ROR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13467	<b>RORB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13468	<b>ROR<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J13469	<b>ROR<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13470	<b>ROS1</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J13471	<b>RoXaN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13472	<b>RP1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13473	<b>RP25L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13474	<b>RPA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13475	<b>RPA12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13476	<b>RPA135</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13477	<b>RPA14</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13478	<b>RPA32</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;	100ug	295
AB-J13479	<b>RPA40</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13480	<b>RPA43</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13481	<b>RPAB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13482	<b>RPAB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13483	<b>RPAB4 Polyclona Antibody</b>	Rb	POLY	IgG	IHC; ELISA	Hu; Ms	100ug	295
AB-J13484	<b>RPAC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13485	<b>RPAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13486	<b>RPAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13487	<b>RPAP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13488	<b>Rpb1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13489	<b>RPB1B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J13490	<b>RPB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13491	<b>RPB4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13492	<b>RPB7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13493	<b>RPB9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13494	<b>RPC10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13495	<b>RPC6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13496	<b>RPC9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13497	<b>RPF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13498	<b>RPGF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13499	<b>RPGF4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13500	<b>RPGF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13501	<b>RPGR1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13502	<b>RPH3L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13503	<b>RPIA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13504	<b>RPL35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13505	<b>RPOM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13506	<b>RPR1B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13507	<b>RPRD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13508	<b>RPRM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13509	<b>RPS6KL1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13510	<b>RPTOR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13511	<b>RPW8.1</b>	Rb	POLY	IgG	WB; ELISA	Arabidopsis	100ug	295
AB-J13512	<b>RPW8.2</b>	Rb	POLY	IgG	WB; ELISA	Arabidopsis	100ug	295
AB-J13513	<b>RRAGD</b>	Rb	POLY	IgG	WB;ELISA;CoIP	Hu;Ms	100ug	295
AB-J13514	<b>RRAS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13515	<b>RRAS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13516	<b>RRBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13517	<b>RREB1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13518	<b>RRMJ3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13519	<b>Rrn3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13520	<b>RRP15</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13521	<b>RRP22</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13522	<b>RRP44</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13523	<b>RRP7A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13524	<b>RRS1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13525	<b>RS10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13526	<b>RS15A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13527	<b>RS16</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13528	<b>RS17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13529	<b>RS24</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13530	<b>RS26</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13531	<b>RS26L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13532	<b>RS28</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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AB-J13533	<b>RS3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13534	<b>RS4Y2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13535	<b>RS7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13536	<b>RSAD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13537	<b>RSAD2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13538	<b>RSF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13539	<b>RSH4A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13540	<b>Rsk-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13541	<b>Rsk-1/2/3/4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13542	<b>RSK3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13543	<b>Rsk-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13544	<b>RSLBA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13545	<b>RSMB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13546	<b>RSPH1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13547	<b>RSPH3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13548	<b>RSPO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13549	<b>RSPO3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13550	<b>RSPO4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13551	<b>Rsu-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13552	<b>RT10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13553	<b>RT11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13554	<b>RT14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13555	<b>RT15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13556	<b>RT18B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13557	<b>RT26</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13558	<b>RT28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13559	<b>RT31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13560	<b>RT4I1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13561	<b>RTCD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13562	<b>RTDR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13563	<b>RTF1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13564	<b>RTKN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13565	<b>RTN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13566	<b>RTN4R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13567	<b>RTP4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13568	<b>RU2A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13569	<b>RUBIC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13570	<b>Rubisco Mouse pAb</b>	Rb	POLY	IgG	WB	Plants	100ug	295
MAB-95005	<b>Rubisco(Large Chain)</b>	Ms		IgG	WB	Plants	100 ug	295
AB-J13571	<b>RUFY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13572	<b>RUN3B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13574	<b>RUNX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13573	<b>RUNX1 (Acetyl Lys24)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295

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AB-J13575	<b>RUNX2</b>	Rb	POLY	IgG	IF;WB;ELISA	Hu;Ms;Rt;Dg	100ug	295
AB-J13576	<b>RUNX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13577	<b>RUSD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13578	<b>RUVB1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13579	<b>RUVB2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13580	<b>RWD2B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13581	<b>RXFP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13582	<b>RXRA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Bo	100ug	295
AB-J13583	<b>RXRB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13584	<b>RXRy</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13585	<b>RYK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13586	<b>RyR-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13587	<b>S100</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J13588	<b>S100</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J13589	<b>S-100 <math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13590	<b>S100 <math>\beta</math></b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J13591	<b>S100 <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J13592	<b>S-100A10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13593	<b>S-100A16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J13594	<b>S-100A3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13595	<b>S-100A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13596	<b>S-100A6</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J13597	<b>S-100A7L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13598	<b>S-100P</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13599	<b>S-100Z</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13600	<b>S10A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13601	<b>S10A7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13602	<b>S10A8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13603	<b>S10A9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13604	<b>S10AC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13605	<b>S10AD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13606	<b>S10AE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13607	<b>S12A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13608	<b>S12A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13609	<b>S12A3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13610	<b>S13A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13611	<b>S13A5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13612	<b>S15A2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13613	<b>S15A3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13614	<b>S15A5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13615	<b>S17A5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13616	<b>S1A7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-95006	<b>S1-Tag</b>	Ms		IgG	WB	ALL	100 ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13617	<b>S20A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13618	<b>S20A2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13619	<b>S22A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13620	<b>S22A4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13621	<b>S22AA</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13622	<b>S22AC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13623	<b>S22AG</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13624	<b>S22AN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13625	<b>S22AV</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13626	<b>S23A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13627	<b>S23IP</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13628	<b>S2533</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13629	<b>S2535</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13630	<b>S2541</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13631	<b>S2542</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13632	<b>S2544</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13633	<b>S2545</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13634	<b>S2546</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13635	<b>S2553</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13636	<b>S2610</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13637	<b>S26A1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13638	<b>S26A4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13639	<b>S26A5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu; Ms; Rt	100ug	295
AB-J13640	<b>S26A7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13641	<b>S26A8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13642	<b>S26A9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13643	<b>S27A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13644	<b>S27A6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13645	<b>S28A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13646	<b>S29A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13647	<b>S29A3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13648	<b>S29A4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13649	<b>S29P2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13650	<b>S2P</b>	Rb	POLY	IgG	WB;IP;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13651	<b>S35A3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13652	<b>S35A4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13653	<b>S35A5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13654	<b>S35B2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13655	<b>S35B3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13656	<b>S35B4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13657	<b>S35C2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13658	<b>S35D1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13659	<b>S35D2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J13660	<b>S35D3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13661	<b>S35E1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13662	<b>S35F3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13663	<b>S35G1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13664	<b>S35G5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13665	<b>S35G6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13666	<b>S36A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13667	<b>S36A2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13668	<b>S38A3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13669	<b>S38A6</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J13670	<b>S38A7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13671	<b>S38A8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13672	<b>S38A9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13673	<b>S39A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13674	<b>S39A6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13675	<b>S39AA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13676	<b>S41A2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13677	<b>S41A3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13678	<b>S45A4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13679	<b>S47A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13680	<b>S4A5</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J13681	<b>S4A7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13682	<b>S4A8</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13683	<b>S5A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13684	<b>S5A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13685	<b>S61A1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13686	<b>S61A2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13687	<b>S6A12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13688	<b>S6A13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13689	<b>S6A18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13690	<b>S6A19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13691	<b>S6A20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13692	<b>S60S1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13693	<b>S7A13</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13694	<b>S7A14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13695	<b>S7A60</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13696	<b>SAA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13697	<b>SAA2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13698	<b>SAA3P</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J13699	<b>SAA4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13700	<b>SAAL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13701	<b>SAC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13702	<b>SAC31</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J13703	<b>SACS</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J13704	<b>SAE1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13705	<b>SAF-A2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13706	<b>SAFB2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13707	<b>SAHH3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13708	<b>SALL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13709	<b>SALL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13710	<b>SALL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13711	<b>Sam 68</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13712	<b>SAM10</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13713	<b>SAMD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13714	<b>SAMD5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13715	<b>SAMD7</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13716	<b>SAMD9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13717	<b>SAMHD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13718	<b>SAMN1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13719	<b>SAP 14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13720	<b>SAP 155</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13721	<b>SAP 49</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13722	<b>SAP18</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13723	<b>SAP30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13724	<b>SAPAP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13725	<b>Saposin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13726	<b>SAR1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13727	<b>Sar1B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13728	<b>SARAF</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13729	<b>Sarcoglycan <math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13730	<b>Sarcoglycan-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13731	<b>SARDH</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13732	<b>SARM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13733	<b>SARS-COV-2 Spike Protein</b>	Rb	POLY	IgG	WB	Hu virus	100ug	295
AB-J13734	<b>SARS-COV-2 Spike Protein S1</b>	Rb	POLY	IgG	WB	Hu virus	100ug	295
AB-J13735	<b>SARS-COV-2 Spike Protein S2</b>	Rb	POLY	IgG	WB	Hu virus	100ug	295
AB-J13736	<b>SART3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13737	<b>SAS10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13738	<b>SASH1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13739	<b>SASH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13740	<b>SATB1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13741	<b>SATB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13742	<b>SBK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13743	<b>SBNO1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13744	<b>SC22C</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu; Ms	100ug	295
AB-J13745	<b>SC23A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J13746	SC5A5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13747	SC5A7	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13748	SC5AC	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13749	SC65	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13750	SC6A3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13751	SC6A4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu; Ms; Rt	100ug	295
AB-J13752	SC6A7	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13753	SC6A9	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13754	SCAF1	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J13755	SCAFB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13756	SCAM4	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13757	SCAMP1	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13758	SCAND1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13759	SCAR3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13760	SCAR5	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13761	SCC4	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13762	SCCA1/2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13763	SCCA2	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13764	SCFD1	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13765	SCGF	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13766	Sck	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J13767	Sclerostin	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13768	SCLY	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13769	SCMC1	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13770	SCML2	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13771	SCN1A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu; Ms; Rt	100ug	295
AB-J13772	SCN1B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13773	SCN3A	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13774	Scn4b	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13775	SCN8A	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13776	SCNAA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13777	SCNBA	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13778	SCND2	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13779	SCND3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13780	SCNM1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13781	SCNNA	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13782	SCO1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13783	SCO2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13784	SCOT1	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13785	SCP-2	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13786	SCP-3	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13787	SCRB2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13788	SCRIB	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13789	<b>SCRN1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13790	<b>SCRT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13791	<b>SCTM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13792	<b>SCYL1BP1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13793	<b>SDC3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13794	<b>SDF-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J13795	<b>SDF2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13796	<b>SDHA</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13797	<b>SDHB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Fish	100ug	295
AB-J13798	<b>SDHF1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13799	<b>SDHL</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13800	<b>SDIM1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13801	<b>SDK1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13802	<b>SDPR</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13803	<b>Sds22</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13804	<b>SDS3</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13805	<b>SDSL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13806	<b>SE1L3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13807	<b>SE6L2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13808	<b>SEBOX</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13809	<b>Sec16A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13810	<b>SEC20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13811	<b>SEC22B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13812	<b>Sec23B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13813	<b>SEC62</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13814	<b>Secretin</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13815	<b>Secretin Receptor</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13816	<b>Secretogranin-1</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J13817	<b>SEGN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13818	<b>SEHL2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13819	<b>SELH</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13820	<b>SELO</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13821	<b>SELV</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13822	<b>SEM3D</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13823	<b>SEM3E</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13824	<b>SEM3G</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13825	<b>SEM4B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13826	<b>SEM4C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13827	<b>SEM4F</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13828	<b>SEM4G</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13829	<b>SEM6A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13830	<b>SEM6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13831	<b>SEM6D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J13832	<b>SEMA3A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13833	<b>SEMA3C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13834	<b>SEMA3F</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13835	<b>SEMA4A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13836	<b>SEMG1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13837	<b>SEN15</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13838	<b>SEN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13839	<b>SEN34</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13840	<b>SENP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13841	<b>SENP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13842	<b>SENP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13843	<b>SENP5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J13844	<b>SENP6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13845	<b>SENP7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13846	<b>SENP8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13847	<b>SEP10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13848	<b>SEP11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13849	<b>Separase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13850	<b>Seprase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13851	<b>SEPT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13852	<b>SEPT9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13853	<b>Septin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13854	<b>Septin 14</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13855	<b>Septin 2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13856	<b>Septin 3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13857	<b>Septin 5</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13858	<b>Septin 6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13859	<b>Septin 7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13860	<b>Septin 8</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13861	<b>SERCA1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Salamander;Pig	100ug	295
AB-J13862	<b>SERCA2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Ch	100ug	295
AB-J13863	<b>SERF1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13864	<b>SERF2</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J13865	<b>SERGEF</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13866	<b>Serinc1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13867	<b>Serine racemase</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13868	<b>SERPH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13869	<b>Serpin A11</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13870	<b>Serpin B12</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-82263	<b>Serpina 3</b>	Rb	POLY	IgG	WB,IHC (P) , IF	Hu,Ms,Rt	100ug	295
AB-J13871	<b>SerpinA6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13872	<b>SESN3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13873	<b>SETB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J13874	<b>SETBP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13875	<b>SETD4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13876	<b>SETD5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13877	<b>SETD8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13878	<b>SETMAR</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13879	<b>SEZ6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13880	<b>SF-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13881	<b>SF3A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13882	<b>SF3A3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13883	<b>SF3b130</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13884	<b>SF3B5</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J13885	<b>SFPQ</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13886	<b>SFR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13887	<b>SFRP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13888	<b>SFRP3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J13889	<b>SFRP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13890	<b>SFRS11</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13891	<b>SFRS14</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13892	<b>SFRS15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13893	<b>SFT2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13894	<b>SFT2D2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13895	<b>SFT2D3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13896	<b>SFTA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13897	<b>SFTPD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13898	<b>SFXN5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13899	<b>Sg III</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J13900	<b>SG11A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13901	<b>SG11B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13902	<b>SG196</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13903	<b>SG1D1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J13904	<b>SG1D4</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J13905	<b>SG3A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13906	<b>SG494</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13907	<b>SGCD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13908	<b>SGCG</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13909	<b>SGIP1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J13910	<b>SGK1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-95007	<b>SGK1 (4D12)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J13911	<b>SGK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13912	<b>SgK269</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13913	<b>SgK288</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13914	<b>SGK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13915	<b>SGLT-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295

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AB-J13916	<b>SGLT-2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13917	<b>SGMR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13918	<b>Sgo1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13919	<b>Sgo2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13920	<b>SGPL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13921	<b>SGPP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13922	<b>SGT1/ECD</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J13923	<b>SH21A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13924	<b>SH23A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13925	<b>SH2B3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13926	<b>SH2D3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13927	<b>SH2D4A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13928	<b>SH2D5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13929	<b>SH3B4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13930	<b>SH3BGR</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13931	<b>SH3G1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J13932	<b>SH3G3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13933	<b>SH3K1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13934	<b>SH3L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13935	<b>SH3L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13936	<b>SH3L3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13937	<b>SH3RF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13938	<b>SH3TC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13939	<b>SH3TC2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13940	<b>SH3Y1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13941	<b>SHAN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13942	<b>Shank 2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13943	<b>Shb</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J13944	<b>SHBG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13945	<b>Shc</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13946	<b>Shd</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13947	<b>SHE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13948	<b>SHF</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13949	<b>Shh</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
MAB-10616	<b>SHIP-1</b>	Ms	SHIP-01	IgG2a	WB, ELISA	Hu	100 ug	275
AB-J13950	<b>SHIP-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J13951	<b>SHIP-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13952	<b>SHIP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13953	<b>SHLB1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J13954	<b>SHOX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13955	<b>SHOX2</b>	Rb	POLY	IgG	WB;IHC;FCM	Hu; Ms;Rt	100ug	295
AB-84762	<b>SHP-1</b>	Rb	POLY	IgG	WB, IHC(P), IF, ELISA	Hu, Ms, Rt	100ug	295
AB-84763	<b>SHP-2</b>	Rb	POLY	IgG	WB, IHC(P), IF, ELISA	Hu, Ms, Rt	100ug	295

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AB-J13956	<b>SHPRH</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu; Ms	100ug	295
AB-J13957	<b>SH-PTP1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13958	<b>SH-PTP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13959	<b>SH-PTP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13960	<b>SH-PTP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13961	<b>SH-PTP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J13962	<b>SHRM3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13963	<b>SHSA3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13964	<b>SHSA9</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J13965	<b>SIA4A</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J13966	<b>SIA7B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13967	<b>SIA7D</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13968	<b>SIA8B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J13969	<b>SIAH1</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J13970	<b>Siah-1/2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13971	<b>Siah-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13972	<b>SIAH3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13973	<b>SIAL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10096	<b>Sialys Lewis A (CA-19.9)</b>	Ms	121SLE	IgM	IHC(P), ELISA	Hu	100 ug	195
AB-J13974	<b>SIAT6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J13975	<b>SIAT9</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13976	<b>Sideroflexin-4</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13977	<b>SIDT2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13978	<b>SIG10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13979	<b>SIG11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13980	<b>SIG12</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J13981	<b>SIG14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13982	<b>SIGIR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13983	<b>SIGL1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J13984	<b>SIGL9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13985	<b>Siglec-5/14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J13986	<b>SIK1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J13987	<b>SIK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13988	<b>SIKE1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J13989	<b>SIL1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13990	<b>SIM1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J13991	<b>SIN1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J13992	<b>Sin3B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13993	<b>SIP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J13994	<b>SIR4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J13995	<b>SIRB2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J13996	<b>SIRPD</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J13997	<b>SIRP-<math>\alpha</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J13998	<b>SIRP-<math>\alpha</math>1/<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14000	<b>SIRT1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms	100ug	295
AB-J13999	<b>SIRT1 (GlcNAc D548)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14001	<b>SIRT2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14002	<b>SIRT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;	100ug	295
MAB-10235	<b>SIT</b>	Ms	SIT-01	IgG1	WB, IP	Hu	100 ug	275
AB-J14003	<b>SIVA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14004	<b>Six1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14005	<b>Six2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J14006	<b>SIX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14007	<b>Six3/6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14008	<b>SIX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14009	<b>Six5</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J14010	<b>SKAP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14011	<b>SKAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14012	<b>SKDA1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16305	<b>Skeletal Muscle Actin alpha</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14013	<b>SKI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14014	<b>SKI-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14015	<b>SKOR1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14016	<b>Skp1 p19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14017	<b>Skp2 p45</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14018	<b>SL9A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14019	<b>SL9A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J14020	<b>SL9A3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J14021	<b>SL9A5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J14022	<b>SL9C1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14023	<b>SL9C2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14024	<b>SLAF6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14025	<b>SLAF7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14026	<b>SLAF8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14027	<b>SLAM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14028	<b>SLC10A4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14029	<b>SLC10A7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14030	<b>SLC12A4</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14031	<b>SLC12A4</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14032	<b>SLC17A2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14033	<b>SLC43A1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14034	<b>SLC4A8/10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14035	<b>SLC6A14</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14036	<b>SLC6A15</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14037	<b>SLC6A8</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14038	<b>SLFN5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295

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AB-J14039	<b>SLIB</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J14040	<b>Slit3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14041	<b>SLK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14042	<b>SLNL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
MAB-80148	<b>SLP76</b>	Ms	SLP-76/n3	IgG2b	WB, IHC(P)	Hu, Pr, Ms	100 ug	297
AB-J14043	<b>SLP-76</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14044	<b>SLP-76</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14045	<b>SLPI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14046	<b>SLTM</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14047	<b>SLU7</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14048	<b>SLUG</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14049	<b>SLUG</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14050	<b>SLUG</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14051	<b>SLUR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14052	<b>Smad1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14053	<b>Smad1/5/9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14054	<b>Smad1/5/9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14055	<b>Smad2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14056	<b>Smad2</b>	Rb	POLY	IgG	WB;CoIP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14059	<b>Smad2/3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14057	<b>Smad2/3 (Acetyl Lys420/378)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14058	<b>Smad2/3 (Acetyl-Lys19)</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J14060	<b>Smad3</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-95008	<b>Smad3 (4C9)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J14061	<b>Smad4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14062	<b>Smad5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J14063	<b>Smad6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14065	<b>SMAD7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Goat,Hu	100ug	295
AB-J14064	<b>Smad7 (Acetyl Lys70)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14066	<b>SMAGP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14067	<b>SMAL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14068	<b>SMAP45</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14069	<b>SMBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14070	<b>SMBT2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14071	<b>SMC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14072	<b>SMC1B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14073	<b>SMC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14074	<b>SMC6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14075	<b>SMCA5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14076	<b>SMCE1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14077	<b>SMCR8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14078	<b>SMD3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14079	<b>SMF</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J14080	<b>SMG7</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14081	<b>SMG9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14082	<b>SMHD1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14083	<b>SMIF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14084	<b>SMIM2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14085	<b>SMIT</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
MAB-94734	<b>SMN</b>	Ms	3D2	IgG	WB, IF	Hu, Ms, Rt	100 ug	275
AB-J14086	<b>Smo</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-84750	<b>Smooth Muscle Actin alpha</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J16307	<b>Smooth Muscle Actin alpha</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J16308	<b>Smooth Muscle Actin alpha</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14087	<b>SMOX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14088	<b>SMPX</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J14089	<b>SMR3B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14090	<b>SMRCD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14091	<b>SMRD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14092	<b>SMRP1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14093	<b>SMRTe</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14094	<b>SMS1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14095	<b>sMtCK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14096	<b>SMUF2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14097	<b>SMUG1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14098	<b>SMVT</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14099	<b>SMYD2</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14100	<b>SN12L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14101	<b>SNAI 1</b>	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J14102	<b>SNAI2</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14103	<b>SNAI3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14104	<b>SNAP 23</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14105	<b>SNAP 25</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14106	<b>SNAPC 19</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14107	<b>SNAPN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14108	<b>SNAT</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14109	<b>SNAT2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14110	<b>SNF8</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14111	<b>SNG1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14112	<b>SNG2L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14113	<b>SNG4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14114	<b>Snk</b>	Rb	POLY	IgG	WB;IF;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14115	<b>SNM1B</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14116	<b>SnoN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14117	<b>SNPC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14118	<b>SNPC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295



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AB-J14119	<b>SNPC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14120	<b>SNPH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14121	<b>SNRK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14122	<b>Snrp116</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14123	<b>SNRPN</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14124	<b>SNTA1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14125	<b>SNTAN</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14126	<b>SNUT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14127	<b>SNUT2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14128	<b>SNX1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14129	<b>SNX13</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14130	<b>SNX17</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14131	<b>SNX20</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14132	<b>SNX3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14133	<b>SNX33</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14134	<b>SNX4</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14135	<b>SNX5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14136	<b>SNX7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14137	<b>SNX8</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14138	<b>SO1B7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14139	<b>SO1C1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14140	<b>SO4C1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14141	<b>SO5A1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14142	<b>SO6A1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14143	<b>SOAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14144	<b>Socius</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14145	<b>SOCS-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J14146	<b>SOCS-2</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
MAB-11412	<b>SOCS3</b>	Ms	SO1	IgG2b	WB, ICC	Hu	100 ug	295
AB-J14147	<b>SOCS-3</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14148	<b>SOCS4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14149	<b>SOCS5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14150	<b>SOCS7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14151	<b>SOD1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14152	<b>SOD1</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14153	<b>SOD-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14154	<b>SOD2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14155	<b>SOD-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14156	<b>SODE</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14157	<b>SOGA2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14158	<b>SOGA3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14159	<b>SOLH1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14160	<b>SOLH2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14161	<b>Somatostatin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14162	<b>Somatotropin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14163	<b>SORC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14164	<b>SORC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14165	<b>SORT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-10618	<b>SOS</b>	Ms	SOS-1	IgG1	WB, ELISA	Hu	100 ug	275
AB-J14166	<b>Sos 2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14167	<b>SOS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14168	<b>SOSB1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14169	<b>SOX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14170	<b>SOX10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14171	<b>SOX11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14172	<b>Sox-12</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14173	<b>SOX13</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14174	<b>SOX15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14175	<b>Sox-17</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14176	<b>SOX21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14177	<b>SOX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14178	<b>SOX4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14179	<b>SOX5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14180	<b>Sox-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14181	<b>SOX7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14182	<b>Sox-8/9/17/18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J14183	<b>Sox-9</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14185	<b>Sp1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14184	<b>Sp1 (Acetyl Lys703)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14186	<b>SP-100</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14187	<b>SP110</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14188	<b>SP130</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14189	<b>Sp2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14191	<b>SP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14190	<b>Sp3 (Acetyl Lys551)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J14192	<b>Sp3/4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14193	<b>SP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14194	<b>SP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14195	<b>SP7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14196	<b>SP9</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14197	<b>SP-A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14198	<b>SPA12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14199	<b>SPA13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14200	<b>SPA24</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14201	<b>SPA9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14202	<b>SPAC7</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14203	SPAG5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14204	SPAG8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14205	SPAK	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14206	SPARC	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14207	SPAST	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14208	SPAT1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14209	SPAT2	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14210	SPAT4	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14211	SPAT5	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14212	SP-B	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14213	SPB10	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14214	SPB6	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14215	SPB8	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14216	SPC25	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14217	SPDE2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14218	SPDE7	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14219	SPDEF	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14220	SPDL1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14221	SPDL2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14222	SPE2L	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14223	SPE39	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14224	SPEB	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14225	Spectrin $\beta$ II	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14226	Spectrin $\beta$ V	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14227	SPEE	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14228	SPEF2	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14229	SPEG	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14230	SPF45	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14231	SPG16	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14232	SPG20	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14233	SPG7	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14234	SPHAR	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14235	SPHK1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14236	SphK2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14237	SPI2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14238	SPI2B	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14239	Spi-C	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14240	SPIN4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14241	Spindlin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14242	SPINK6	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14243	SPIT1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14244	SPIT2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14245	SPIT3	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295

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AB-J14246	<b>SPIT4</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-84791	<b>Splicing Factor 1</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms	100 ug	295
AB-J14247	<b>Splicing factor 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14248	<b>SPN90</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14249	<b>SPNXA</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14250	<b>SPON1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14251	<b>SPOP</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14252	<b>SPOT1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14253	<b>SPP2A</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14254	<b>SPR2D</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J14255	<b>SPRE</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14256	<b>SPRE1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14257	<b>SPRE2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14258	<b>SPRE3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14259	<b>SPRL1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14260	<b>SPRR3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14261	<b>SPS1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14262	<b>SPSB3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14263	<b>SPSY</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14264	<b>SPT16</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14265	<b>SPT17</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14266	<b>SPT20</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14267	<b>SPT22</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14268	<b>SPT3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14269	<b>SPT4H</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14270	<b>SPT6H</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14271	<b>SPTA1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14272	<b>SPTA3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14273	<b>SPTC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14274	<b>SPTC3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14275	<b>SPTCS</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14276	<b>SPTLC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14277	<b>SPTN2</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J14278	<b>SPTN4</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14279	<b>SPXN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14280	<b>SPY1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14281	<b>SPY2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14282	<b>SPY4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14283	<b>SPZ1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14284	<b>SQRD</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14285	<b>SQSTM1/p62</b>	Rb	POLY	IgG	WB; IF	Hu; Ms;Rt	100ug	295
AB-J14286	<b>SR-1A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14287	<b>SR-1B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J14288	<b>SR-1D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14289	<b>SR-1E</b>	Rb	POLY	IgG	IF;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14290	<b>SR-1F</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt;Mk	100ug	295
AB-J14291	<b>SR-2A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14292	<b>SR-2B</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14293	<b>SR-2C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14294	<b>SR-3A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14295	<b>SR-3D</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14296	<b>SR-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14297	<b>SR-5A</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14298	<b>SR-5B</b>	Rb	POLY	IgG	WB;IF;ELISA	Ms;Rt	100ug	295
AB-J14299	<b>SR-6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14300	<b>SR-7</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14301	<b>SRA1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J14302	<b>SRB4D</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14303	<b>Srb7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14304	<b>SRBP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14305	<b>SRBS2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14306	<b>SRCA</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14308	<b>SREBP-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Golden Ha	100ug	295
AB-J14307	<b>SREBP-1 (Acetyl-Lys324)</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J14309	<b>SREC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14310	<b>SREC-II</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14311	<b>SREK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14312	<b>SRE-ZBP</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14313	<b>SRF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14314	<b>SRGN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14315	<b>SRGP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14316	<b>SRGP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14317	<b>SRMS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14318	<b>SRP09</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J14319	<b>SRP14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14320	<b>SRP19</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14321	<b>SRp20</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14322	<b>SRp40</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14323	<b>SRp46</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14324	<b>SRP54</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14325	<b>SRp55</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14326	<b>SRp75</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14327	<b>SRPK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14328	<b>SRPK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14329	<b>SRPK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14330	<b>SRPRB</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14331	<b>SRPX</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14332	<b>SRRM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14333	<b>SRRM2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J14334	<b>SRRT</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14335	<b>SRS12</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14336	<b>SRSF2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14337	<b>SRSF9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14338	<b>SRTD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14339	<b>SRTD4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
MAB-95009	<b>SRT-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J14340	<b>SRXN1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14342	<b>SRY</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14341	<b>SRY (Acetyl Lys136)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J14343	<b>SS-56</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14344	<b>SSA27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14345	<b>SSB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14346	<b>SSBP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Cow	100ug	295
AB-J14347	<b>SSBP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14348	<b>SSBP4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14349	<b>SSF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14350	<b>SSH3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14351	<b>SSPN</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14352	<b>SSR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14353	<b>SSR5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14354	<b>SSRB</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14355	<b>SSRD</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14356	<b>SSRG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14357	<b>SSRP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14358	<b>SSTR1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14359	<b>SSTR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14360	<b>SSTR4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14361	<b>SSX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14362	<b>SSX11</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14363	<b>SSX2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14364	<b>SSX6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14365	<b>ST17A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14366	<b>ST18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14367	<b>ST1A3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14368	<b>ST1B1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14369	<b>ST1C3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14370	<b>ST1E1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14371	<b>ST2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14372	<b>ST2A1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14373	<b>ST32A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14374	<b>ST3L2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14375	<b>ST5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14376	<b>ST65G</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14377	<b>ST6GAL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14378	<b>STAB1</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J14379	<b>STAB2</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14380	<b>STABP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14381	<b>STAC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14382	<b>STAC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14383	<b>STAC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14384	<b>S-Tag</b>	Rb	POLY	IgG	WB; ELISA	Species independent	100ug	295
MAB-95010	<b>S-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J14385	<b>STAG3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14386	<b>STAM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14387	<b>STAM2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14388	<b>STAMP2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14389	<b>STAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14390	<b>STAR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14391	<b>STAR3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14392	<b>STAR5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14393	<b>STAR6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14394	<b>StARD10</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14395	<b>StARD13</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
MAB-10066	<b>STAT 1</b>	Ms	SM1	IgG2b	WB, IP	Hu, Ms	100 ug	295
MAB-11413	<b>STAT 1</b>	Ms	SM2	IgG1	WB	Hu	100 ug	295
AB-83813	<b>STAT 3</b>	Rb	POLY	IgG1	WB,IHC(P), IF	Hu, Ms,Rt	100 ug	295
AB-J14397	<b>STAT1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14398	<b>Stat1</b>	Rb	POLY	IgG	IF;WB;IHC;IP;ELISA	Hu;Ms;Rt;Ch	100ug	295
MAB-95011	<b>STAT1 (12E8)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J14396	<b>Stat1 (Acetyl Lys410/K413)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14400	<b>STAT2</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14401	<b>Stat2</b>	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14399	<b>Stat2 (Acetyl Lys384)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt	100ug	295
AB-J14405	<b>STAT3</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J14406	<b>Stat3</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
MAB-95012	<b>STAT3</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J14402	<b>Stat3 (Acetyl Lys685)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14403	<b>Stat3 (Acetyl Lys87)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14404	<b>Stat3 (Acetyl-Lys49)</b>	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J14407	<b>STAT4</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J14408	<b>Stat4</b>	Rb	POLY	IgG	WB;IHC;IF;IP;ELISA	Hu;Ms;Rt	100ug	295
AB-J14409	<b>Stat5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J14411	<b>STAT5a</b>	Rb	POLY	IgG	WB, IHC	Hu	100ug	295
AB-J14412	<b>STAT5a</b>	Rb	POLY	IgG	WB, IHC	Rt, Ms	100ug	295
AB-J14413	<b>Stat5a</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14410	<b>Stat5a (Acetyl Lys84)</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14414	<b>STAT5b</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14415	<b>Stat6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14416	<b>Stathmin-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14417	<b>Stathmin-3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14418	<b>STAU2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14419	<b>STB5L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14420	<b>STBD1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14421	<b>STC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14422	<b>STC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14423	<b>STEAP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14424	<b>STEAP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14425	<b>STG34</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14426	<b>STH</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
MAB-10686	<b>STIM1</b>	Ms	CDN3H4	IgG1	WB, IP	Ms, Rt	100 ug	295
AB-J14427	<b>STING/TMEM173</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14428	<b>Stlp1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14429	<b>STIP1/HOP</b>	Rb	POLY	IgG	IHC;WB	Hu; Ms;Rt	100ug	295
AB-J14430	<b>STK19</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14431	<b>STK25</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14432	<b>STK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14433	<b>STK31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14434	<b>STK32C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14435	<b>STK33</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14436	<b>STK36</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14437	<b>STK38</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14438	<b>STK40</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14439	<b>STML2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14440	<b>STOM</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14441	<b>STON2</b>	Rb	POLY	IgG	WB;IF;FCM;ELISA;IHC	Hu; Ms	100ug	295
AB-J14442	<b>Stonin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14443	<b>STOX2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14444	<b>STP1</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J14445	<b>STP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14446	<b>STPG2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14447	<b>Stra8</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14448	<b>STRAB</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14449	<b>Strad</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14450	<b>STRBP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-95014	<b>Strep-Tag</b>	Ms		IgG	WB		100 ug	295



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MAB-95013	<b>StrepTag II</b>	Ms		IgG	WB		100 ug	295
AB-J14451	<b>Striatin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14452	<b>STRN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14453	<b>STRN4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14454	<b>STRUM</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14455	<b>STX10</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14456	<b>STX12</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14457	<b>STX16</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14458	<b>STX17</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14459	<b>STX18</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14460	<b>STX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14461	<b>STX3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14462	<b>STX5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14463	<b>STX6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14464	<b>STX7</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14465	<b>STX8</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14466	<b>STXB2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14467	<b>SUDD</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14468	<b>SUGP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14469	<b>SUGT1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14470	<b>SUH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14471	<b>SUHW1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14472	<b>SUHW3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14473	<b>SUHW4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14474	<b>SUIS</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J14475	<b>SULF2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14476	<b>SUMO-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14477	<b>SUMO2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14478	<b>SUMO3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14479	<b>SUMO4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14480	<b>SUN2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14481	<b>SUN5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14482	<b>SUOX</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14483	<b>SURF-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14484	<b>Survivin</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
MAB-95015	<b>Survivin</b>	Ms		IgG	WB, IHC	Hu, Rt	100 ug	295
AB-J14485	<b>Survivin (C-ternal)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14486	<b>Survivin (N-ternal)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14487	<b>SUSD2</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14488	<b>SUSD4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14489	<b>SUV3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14490	<b>SUV91</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14491	<b>SV2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J14492	<b>SV2B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14493	<b>SV2C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14494	<b>SVIL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14495	<b>SVIP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14496	<b>SVOP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14497	<b>SVOPL</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14498	<b>SWAP</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14499	<b>SWAP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14500	<b>SWI5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14501	<b>SWS</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14502	<b>SY14L</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14503	<b>SYAC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14504	<b>SYAM</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14505	<b>SYAP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14506	<b>SYCC</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14507	<b>SYCM</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14508	<b>SYCP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14509	<b>SYEP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14510	<b>SYF1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14511	<b>SYF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14512	<b>SYFA</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14513	<b>SYFB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14514	<b>SYFM</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14515	<b>SYGP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14516	<b>SYJ2B</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14517	<b>Syk</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
MAB-10186	<b>Syk</b>	Ms	SYK-01	IgG1	WB, IP, ICC , IHC(P)	Hu, Ms, Rt	100 ug	275
AB-J14518	<b>SYK (N-ternal)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14519	<b>SYLM</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14520	<b>SYN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14521	<b>SYN3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14522	<b>Synapsin I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14523	<b>Synapsin I</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14524	<b>Synapsin-1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14525	<b>Synaptotagmin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14526	<b>Synaptotagmin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14527	<b>Synaptotagmin X</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14528	<b>Synaptotagmin XI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14529	<b>Synaptotagmin XIII</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14530	<b>Synaptotagmin XVI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14531	<b>Syndecan-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14532	<b>Syndecan-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14533	<b>SYNE2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14534	<b>SYNG1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14535	<b>SYNJ2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14536	<b>SYNM</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14537	<b>Synphilin-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14538	<b>Syntaxin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14539	<b>Syntaxin 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14540	<b>syntenin</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Dg;Pig	100ug	295
AB-J14541	<b>Syntenin-2</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Dg;Pig	100ug	295
AB-J14542	<b>Synuclein-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14543	<b>Synuclein-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14544	<b>Synuclein-<math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14545	<b>SYP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14546	<b>SYPL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14547	<b>SYT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14548	<b>SYT12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14549	<b>SYT14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14550	<b>SYT15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14551	<b>SYT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14552	<b>SYT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14553	<b>SYT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14554	<b>SYT5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14555	<b>SYT7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14556	<b>SYT8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14557	<b>SYT9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14558	<b>SYTL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14559	<b>SYTM</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14560	<b>SYWM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14561	<b>T106B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14562	<b>T106C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14563	<b>T120B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14564	<b>T131L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14565	<b>T132C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14566	<b>T132D</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14567	<b>T132E</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14568	<b>T150C</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14569	<b>T151B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14570	<b>T161A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14571	<b>T176A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14572	<b>T178A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14573	<b>T179B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14574	<b>T184B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14575	<b>T191C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14576	<b>T194A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J14577	<b>T1R3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14578	<b>T200A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14579	<b>T200B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14580	<b>T22D3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14581	<b>T2AG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14582	<b>T2FA</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14583	<b>T2H2L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14584	<b>T2R1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14585	<b>T2R10</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14586	<b>T2R13</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14587	<b>T2R14</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14588	<b>T2R16</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14589	<b>T2R3</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14590	<b>T2R30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14591	<b>T2R31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14592	<b>T2R38</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14593	<b>T2R39</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14594	<b>T2R40</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14595	<b>T2R41</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14596	<b>T2R42</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14597	<b>T2R43</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14598	<b>T2R45</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14599	<b>T2R46</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14600	<b>T2R48</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14601	<b>T2R49</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14602	<b>T2R5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14603	<b>T2R50</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14604	<b>T2R60</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14605	<b>T2R7</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14606	<b>T2R8</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14607	<b>T3HPD</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14608	<b>T3JAM</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14609	<b>T4S18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14610	<b>T53G1</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14611	<b>T53G5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
MAB-95016	<b>T7-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J14612	<b>TA2R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14613	<b>TA2R4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14614	<b>TA2R9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14615	<b>TAAR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14616	<b>TAAR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14617	<b>TAAR3</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14618	<b>TAAR5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J14619	TAAR6	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14620	TAAR8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14621	TAAR9	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14622	TAB182	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14623	TAB3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14624	TAC2N	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14625	TACC1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14626	TACC3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14627	TACE	Rb	POLY	IgG	IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14628	TAD2B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14629	TADA2L	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14630	TADBP	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14631	TAF I p48	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt	100ug	295
AB-J14632	TAF II p100	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14633	TAF II p135/p105	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14634	TAF II p140	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14635	TAF II p18	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14636	TAF II p250	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14637	TAF II p68	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14638	TAF10	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14639	TAF12	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14640	TAF1B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14641	TAF1L	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14642	TAF2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14643	TAF4B	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14644	TAF5L	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J14645	TAF7	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14646	TAF7L	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14647	TAF9	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14648	TAF9B	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14649	Tafazzin	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14650	TAFI	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14651	TAGAP	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14652	TAGL	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14653	TAGL2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14654	Tak1	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J14655	TAL1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14656	TAL1/2 (Acetyl Lys221/Acetyl Lvs222/Acetyl Lvs36/Acetyl Lvs37)	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14657	TAL1/TAL2	Rb	POLY	IgG	IHC;IF;WB	Hu; Ms; Rt	100ug	295
AB-J14658	TAL2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14659	TALAN	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14660	TALDO	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14661	Talin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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AB-J14662	<b>TALK-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14663	<b>TALL-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14664	<b>TAM41</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14665	<b>TANK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14666	<b>TAOK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14667	<b>TAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14668	<b>TAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14669	<b>TAP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14670	<b>TAPT1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
MAB-95017	<b>TAP-Tag</b>	Ms		IgG	WB, IP		100 ug	295
AB-J14671	<b>TARM1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14672	<b>TASK-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14673	<b>TASK-5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14674	<b>TAT</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14675	<b>TATD3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14678	<b>Tau</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-95018	<b>Tau (10E3)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J14676	<b>Tau (Acetyl Lys174)</b>	Rb	POLY	IgG	WB; IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14677	<b>Tau (Acetyl Lys686)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14679	<b>TAUT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14680	<b>TB10B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14681	<b>TB15A</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14682	<b>TB15B</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J14683	<b>TB22A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14684	<b>TBA1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14685	<b>TBA1A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14686	<b>TBA1C</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14687	<b>TBA3E</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14688	<b>TBA8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14689	<b>TBB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14690	<b>TBB4A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14691	<b>TBC12</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14692	<b>TBC16</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14693	<b>TBC1D15</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14694	<b>TBC1D3A/B/C</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14695	<b>TBC1D4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14696	<b>TBC21</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14697	<b>TBC24</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14698	<b>TBC30</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14699	<b>TBC3G</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14700	<b>TBCA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14701	<b>TBCB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14702	<b>TBCC1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14703	<b>TBCD</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14704	<b>TBCD1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14705	<b>TBCD5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14706	<b>TBCD7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14707	<b>TBD</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14708	<b>TBD2A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14709	<b>TBD2B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14710	<b>TBG2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14711	<b>TBK1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14712	<b>TBL2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14713	<b>TBL3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14714	<b>TBP</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14715	<b>TBP</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Rt;Ms	100ug	295
MAB-95019	<b>TBP/TATA Binding Protein</b>	Ms		IgG	WB	Hu, Rt, Ms	100 ug	295
MAB-95020	<b>TBP/TATA Binding Protein</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J14716	<b>TBPL2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14717	<b>TBR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14718	<b>TBX1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14719	<b>TBX10</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14720	<b>TBX15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14721	<b>TBX15/18</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14722	<b>TBX18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14723	<b>TBX2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14724	<b>TBX2/3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14725	<b>TBX20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14726	<b>TBX21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14727	<b>TBX22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14728	<b>TBX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14729	<b>TBX6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14730	<b>TC1D4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14731	<b>TCA</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14732	<b>T-cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14733	<b>TCAL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14734	<b>TCAL5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14735	<b>TCAL7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14736	<b>TCAL8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14737	<b>TCAM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14738	<b>TCEA1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14739	<b>TCEA3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14740	<b>TCEAL1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14741	<b>TCEAL3/5/6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14742	<b>TCEAL4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14743	<b>TCEAL6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J14744	<b>TCF-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14745	<b>TCF15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14746	<b>TCF-19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14747	<b>TCF20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14748	<b>TCF25</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14749	<b>TCF-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14750	<b>TCF-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14751	<b>TCF-4/12</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14752	<b>TCF-9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14753	<b>TCFL5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14754	<b>TCHP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14755	<b>Tcl1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14756	<b>TCP-1 <math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14757	<b>TCP-1 <math>\epsilon</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14758	<b>TCP-1 <math>\zeta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14759	<b>TCP-1 <math>\eta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14760	<b>TCP-1 <math>\theta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14761	<b>TCP10</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14762	<b>TCP1L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14763	<b>TCP2L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14764	<b>TCPG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14765	<b>TCPQL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14766	<b>TCPR2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14767	<b>TCR <math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14768	<b>Tctex5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14769	<b>TDAG51</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14770	<b>TDE1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14771	<b>TDE2L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14772	<b>TDG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14773	<b>TDGF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14774	<b>TDH</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14775	<b>TDIF1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14776	<b>TDR10</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14777	<b>TDRD1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14778	<b>TDRD9</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14779	<b>TDRKH</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14780	<b>TdT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14781	<b>TECT1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14782	<b>TECT2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14783	<b>TECT3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14784	<b>TECTB</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14785	<b>TEF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14786	<b>TEF-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295



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AB-J14787	<b>TEF-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14788	<b>TEF-5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14789	<b>TEFF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14790	<b>TEFF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14791	<b>TEKT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14792	<b>TEKT2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14793	<b>TEKT4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14794	<b>TEL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14795	<b>TEL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14796	<b>TELO2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14797	<b>TELT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14798	<b>TEM7</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14799	<b>TEN2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-10187	<b>Tenascin</b>	Ms	T2H5	IgG1	WB, IHC(P), IP	Hu	100 ug	275
AB-J14800	<b>Tenascin-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14801	<b>Tenascin-R</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14802	<b>Tenascin-X</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14803	<b>TENN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14804	<b>Tensin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14805	<b>Tensin-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14806	<b>Tensin3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14807	<b>TEPP</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14808	<b>TERF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14809	<b>TERT</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14810	<b>TESK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14811	<b>TESK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14812	<b>Tetranectin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14813	<b>Tetraspanin-8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14814	<b>TEX22</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14815	<b>TEX35</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14816	<b>TEX36</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14817	<b>TF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14818	<b>TF2H3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14819	<b>TF2H4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14820	<b>TF2L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14821	<b>TF2LX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14822	<b>TF2LX</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14823	<b>TF2LY</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14824	<b>TF3C1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14825	<b>TF3C5</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14826	<b>TFB2M</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14827	<b>TFCP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14828	<b>TFDP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J14829	<b>TFE3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14830	<b>TFEB</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14831	<b>TFF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14832	<b>TFG</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14833	<b>TFIIA-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14834	<b>TFIID</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14835	<b>TFIIE-<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14836	<b>TFIIH p44</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14837	<b>TFIIH p62</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14838	<b>TFIIIA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14839	<b>TFIIB90-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14840	<b>TFIIC102</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14841	<b>TFIIC110</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14842	<b>TFIIC90</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14843	<b>TFP11</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14844	<b>TFPI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14845	<b>TFPI-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14846	<b>TFPT</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14847	<b>TFR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14848	<b>TG1019</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14849	<b>TGase2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14850	<b>TGFA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14851	<b>TGF<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14852	<b>TGF<math>\beta</math> RI</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14853	<b>TGF<math>\beta</math> RII</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J14854	<b>TGF<math>\beta</math> RIII</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14855	<b>TGF<math>\beta</math>1</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J14856	<b>TGF<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-95021	<b>TGF<math>\beta</math>1 (4B9)</b>	Ms		IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J14857	<b>TGF<math>\beta</math>2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14858	<b>TGF<math>\beta</math>3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14859	<b>TGIF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14860	<b>TGIF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14861	<b>TGM3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14862	<b>TGM4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14863	<b>TGM5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14864	<b>TGM7</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14865	<b>TGR5</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
MAB-94384	<b>TGS101</b>	Rb	IDG-20	IgG	WB, IHC, ICC, IF, FC	Hu, Ms, Rt	100 ug	295
AB-J14866	<b>TH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Rt	100ug	295
AB-J14867	<b>THAP4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J14868	<b>THAP6</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14869	<b>THAP7</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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AB-J14870	<b>THAP8</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14871	<b>THAP9</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14872	<b>THBG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14873	<b>THC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14874	<b>THEM5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14875	<b>THIC</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14876	<b>THIK-2</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14877	<b>THIM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14878	<b>THIOM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14879	<b>Thioredoxin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14880	<b>THNS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14881	<b>THOC6</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14882	<b>THOP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14883	<b>THP</b>	Rb	POLY	IgG	WB; ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14884	<b>THRB (heavy chain, Cleaved-Ile364)</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14885	<b>Thrombin R</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14886	<b>Thrombospondin 1</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms; Rt	100ug	295
AB-J14887	<b>Thrombospondin 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14888	<b>Thrombospondin 4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14889	<b>Thrombospondin 4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14890	<b>THRSP</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14891	<b>THUM1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14892	<b>THUM2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14893	<b>THUM3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14894	<b>Thymidine Kinase</b>	Rb	POLY	IgG	WB;IHC	Hu;Mk	100ug	295
AB-J14895	<b>Thymidine Kinase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14896	<b>THYN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J14897	<b>Thyroglobulin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14898	<b>Thyroperoxidase</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14899	<b>TIA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14900	<b>TIAF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14901	<b>TIAM1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14902	<b>TICN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14903	<b>TICN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14904	<b>TICRR</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms	100ug	295
AB-J14905	<b>TIDC1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14906	<b>Tie-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14907	<b>TIE2</b>	Rb	POLY	IgG	WB; ELISA	BOVIN	100ug	295
AB-J14908	<b>TIE2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14909	<b>Tie-2</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J14910	<b>Tie-2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14911	<b>TIEG-1/2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14912	<b>TIEG2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14913	<b>TIF1<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14914	<b>TIF-IA</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14915	<b>TIG1</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J14916	<b>TIG3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14917	<b>TIGA1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J14918	<b>TIGAR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14919	<b>TIGD1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14920	<b>TIGD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14921	<b>TIGD3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14922	<b>TIGD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14923	<b>TIGD5</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14924	<b>TIGD6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J14925	<b>TIGD7</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14926	<b>TIK12</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14927	<b>TIM-1</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14928	<b>TIM16</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14929	<b>TIM23</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14930	<b>TIM44</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14931	<b>TIM50</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14932	<b>TIM8B</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J14933	<b>TIMAP</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms	100ug	295
AB-J14934	<b>TIMD4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14935	<b>TIMP-1</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt;Rabbit	100ug	295
AB-J14936	<b>TIMP-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14937	<b>TIMP-3</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14938	<b>TIMP-4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14939	<b>TIMP-4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14940	<b>TIN2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14941	<b>TINAG</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14942	<b>TINAL</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J14943	<b>Tip5</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt;Ms	100ug	295
AB-J14944	<b>TIP60</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14945	<b>TIP60</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14946	<b>TIP60</b>	Rb	POLY	IgG	IF;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14947	<b>Tip60</b>	Rb	POLY	IgG	WB;IHC	Hu;Ms;Rt	100ug	295
AB-J14948	<b>TIPRL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14949	<b>TIRAP</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J14950	<b>TIS11B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14951	<b>TIS11D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J14952	<b>TJAP1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14953	<b>TKN1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14954	<b>TKNK</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14955	<b>TKT</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J14956	<b>TKTL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14957	<b>TLCD1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J14958	<b>TLE1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14959	<b>TLE1/2/3/4</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms;Rt	100ug	295
AB-J14960	<b>TLE2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J14961	<b>TLE3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14962	<b>TLE4</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J14963	<b>TLE6</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14964	<b>TLK1</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Rt;Ms	100ug	295
AB-J14965	<b>TLK1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J14966	<b>TLK2</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu;Ms	100ug	295
AB-J14967	<b>TLL2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14968	<b>TLN2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J14969	<b>TLR1</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J14970	<b>TLR1</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14971	<b>TLR13</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J14972	<b>TLR13</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14973	<b>TLR2</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J14974	<b>TLR2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14975	<b>TLR4</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J14976	<b>TLR4</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14977	<b>TLR5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14978	<b>TLR6</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J14979	<b>TLR6</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14980	<b>TLR8</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J14981	<b>TLR8</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J14982	<b>TLR9</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;	100ug	295
AB-J14983	<b>TLX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14984	<b>TLX2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14985	<b>TLX3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J14986	<b>TM100</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14987	<b>TM102</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14988	<b>TM108</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J14989	<b>TM10B</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14990	<b>TM110</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J14991	<b>TM11D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J14992	<b>TM11F</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J14993	<b>TM136</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14994	<b>TM138</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J14995	<b>TM141</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J14996	<b>TM144</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J14997	<b>TM14A</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J14998	<b>TM155</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J14999	<b>TM156</b>	Rb	POLY	IgG	WB;IHC	Hu;Rt	100ug	295
AB-J15000	<b>TM158</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15001	<b>TM165</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J15002	<b>TM169</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15003	<b>TM171</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15004	<b>TM174</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms;Rt	100ug	295
AB-J15005	<b>TM192</b>	Rb	POLY	IgG	WB;IHC	Hu; Ms;Rt	100ug	295
AB-J15006	<b>TM198</b>	Rb	POLY	IgG	WB;ELISA;IHC	Hu; Ms	100ug	295
AB-J15007	<b>TM199</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15008	<b>TM1L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15009	<b>TM201</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15010	<b>TM209</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15011	<b>TM210</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15012	<b>TM213</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15013	<b>TM215</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15014	<b>TM217</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15015	<b>TM218</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15016	<b>TM220</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15017	<b>TM230</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15018	<b>TM238</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15019	<b>TM239</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15020	<b>TM241</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15021	<b>TM242</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15022	<b>TM248</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15023	<b>TM249</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15024	<b>TM252</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15025	<b>TM2D1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15026	<b>TM40L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15027	<b>TM41A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15028	<b>TM4SF1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15029	<b>TM4SF19</b>	Rb	POLY	IgG	WB; ELISA	Hu; Ms; Rt	100ug	295
AB-J15030	<b>TM52B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15031	<b>TM55A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15032	<b>TM59L</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15033	<b>TM63B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15034	<b>TM74B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15035	<b>TM7S3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15036	<b>TM86A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15037	<b>TM86B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15038	<b>TM88B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15039	<b>TM9S1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15040	<b>TM9S4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15041	<b>TMA16</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J15042	<b>TMCC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15043	<b>TMCC7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15044	<b>TMCC8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15045	<b>TMCC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15046	<b>TMCC3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15047	<b>TMED1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15048	<b>TMEM101</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15049	<b>TMEM145</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15050	<b>TMEM16A</b>	Rb	POLY	IgG	IF;ELISA	Hu;Ms;	100ug	295
AB-J15051	<b>TMEM185A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15052	<b>TMEM37</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15053	<b>Tmem72</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15054	<b>TMEM9</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15055	<b>TMPEAI</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15056	<b>TMF1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15057	<b>TMHS</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15058	<b>TMIE</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15059	<b>TMM42</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15060	<b>TMM51</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15061	<b>TMM56</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15062	<b>TMM64</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15063	<b>TMM74</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15064	<b>TMM75</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15065	<b>TMM79</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15066	<b>TMM80</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15067	<b>TMM8A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15068	<b>TMM95</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15069	<b>TMOD2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15070	<b>TMOD3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15071	<b>TMOD4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15072	<b>TMPO</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15073	<b>TMPRSS3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15074	<b>TMPS2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15075	<b>TMPS5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15076	<b>TMPS7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15077	<b>TMPS8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15078	<b>TMTC2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15079	<b>TMTC4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15080	<b>TMX1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15081	<b>TMX2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15082	<b>TNAP</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15083	<b>TNF <math>\alpha</math></b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-94636	<b>TNF <math>\alpha</math></b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15084	<b>TNF18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15085	<b>TNFAIP8L3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15086	<b>TNF-IP 1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15087	<b>TNF-IP 8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15088	<b>TNF-IP 8L2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15089	<b>TNF-R1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15090	<b>TNF-R2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15091	<b>TNF-<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15092	<b>TNF<math>\alpha</math>-IP 2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15093	<b>TNF-<math>\beta</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15094	<b>TNIK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15095	<b>TNIP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15096	<b>TNKS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15097	<b>TNKS2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15098	<b>TNNC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15099	<b>TNNC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15100	<b>TNNI1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15101	<b>TNNI3K</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15102	<b>TNNT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15103	<b>TNNT3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15104	<b>TNPO1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15105	<b>TNPO2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15106	<b>TNPO3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15107	<b>TNR14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15108	<b>TNR18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15109	<b>TNR19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;	100ug	295
AB-J15110	<b>TNR21</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15111	<b>TNR27</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15112	<b>TNR6C</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15113	<b>TNR8</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15114	<b>TOB1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15115	<b>TOK-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15116	<b>Tollip</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-94758	<b>TOM20</b>	Rb	ARC5002-01	IgG	WB, IHC, IF, ICC, IP	Hu, Ms, Rt	100 ug	320
MAB-94609	<b>TOM20</b>	Rb	EPR15581-54	IgG	WB, IHC, IF, IP	Hu, Ms, Rt	100 ug	320
MAB-94723	<b>TOM20</b>	Rb	F-10	IgG	WB, IHC, IF, IP	Hu, Ms, Rt	100 ug	320
AB-J15117	<b>Tom20</b>	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15118	<b>TOP1M</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15119	<b>Topo I</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15120	<b>Topo III<math>\alpha</math></b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15121	<b>Topo III<math>\beta</math>-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15122	<b>Topo II<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J15123	<b>Topo II<math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15124	<b>TOPRS</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15125	<b>TOPZ1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15126	<b>TOR3A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15127	<b>TP1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15128	<b>TP4A1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15129	<b>TP4A2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15130	<b>TP4A3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15131	<b>TP53INP1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15132	<b>TP53INP2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15133	<b>TP53INP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15134	<b>TP73</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15135	<b>TP8L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15136	<b>tPA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15137	<b>TPBGL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15138	<b>TPC</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15139	<b>TPC1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15140	<b>TPC10</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15141	<b>TPC2A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15142	<b>TPC2L</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15143	<b>TPC3L</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15144	<b>TPC6B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15145	<b>TPD52</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15146	<b>TPD53</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15147	<b>TPGS1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15148	<b>TPH1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15149	<b>TPH1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15150	<b>TPH2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15151	<b>TPIS</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15152	<b>TPK1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15153	<b>TPM3</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15154	<b>TPM4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15155	<b>TPO</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15156	<b>TPP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15157	<b>TPPC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15158	<b>TPR</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15159	<b>TPRGL</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15160	<b>TPRKB</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15161	<b>TPRX1</b>	Rb	POLY	IgG	WB;ELISA	Hu; Ms;Rt	100ug	295
AB-J15162	<b>TPSN</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15163	<b>TPT2L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15164	<b>TPTE2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15165	<b>TPX2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15166	<b>TR112</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J15167	<b>TR13C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15168	<b>TR150</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15169	<b>TR16L</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15170	<b>Tra-2α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15171	<b>TRAAK</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15172	<b>TRAC-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15173	<b>TRAD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15174	<b>TRADD</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J15175	<b>TRAF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15176	<b>TRAF2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms;Bo	100ug	295
AB-J15177	<b>TRAF3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15178	<b>TRAF4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15179	<b>TRAF6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15180	<b>TRAF7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15181	<b>TRAIL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15182	<b>TRAIL</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10224	<b>TRAIL / APO-2L</b>	Ms	2E5	IgG1	FC, WB, FA	Hu	100 ug	275
MAB-16110	<b>TRAIL-R1</b>	Ms	DR-4-02	IgG1	FC, IP, ICC , FUNC	Hu	100 ug	275
MAB-16990	<b>TRAIL-R2</b>	Ms	DR5-01-1	IgG1	FC,	Hu	100 ug	275
MAB-10210	<b>TRAIL-R3</b>	Ms	TRAIL-R3- n2	IgG1	FC	Hu	100 ug	275
MAB-10212	<b>TRAIL-R4</b>	Ms	TRAIL-R4- n1	IgG1	FC	Hu	100 ug	275
AB-J15183	<b>TRAIIP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15184	<b>TRAK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15185	<b>Transferrin</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J15186	<b>Transferrin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-10126	<b>Transferrin</b>	Ms	HTF-14	IgG1	ELISA, RIA, FA, WB, IHC(P)	Hu	100 ug	195
MAB-95022	<b>Transferrin</b>	Ms		IgG	WB, IHC, ELISA	Hu	100 ug	295
MAB-1126Z	<b>Transferrin (Azide Free)</b>	Ms	HTF-14	IgG1	ELISA, RIA, FA, WB , IHC(P)	Hu	100 ug	275
AB-J15187	<b>Translin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15188	<b>TRAP100</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15189	<b>TRAP220</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15190	<b>TRAP220</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J15191	<b>TRAP230</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15192	<b>TRAP240</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15193	<b>TRAP240</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15194	<b>TRAPPC5</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15195	<b>TRAPPC6A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15196	<b>TRAT1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15197	<b>TRDMT</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15198	<b>Treacle</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15199	<b>TREM-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15200	<b>TREM2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15201	<b>TReP-132</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15202	<b>TRFM</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15203	<b>TRGC1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15204	<b>TRGC2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15205	<b>TRH</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15206	<b>TRH-R1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15207	<b>TRI10</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15208	<b>TRI11</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15209	<b>TRI17</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15210	<b>TRI23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15211	<b>TRI31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15212	<b>TRI35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15213	<b>TRI37</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15214	<b>TRI40</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15215	<b>TRI41</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15216	<b>TRI44</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15217	<b>TRI47</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15218	<b>TRI50</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15219	<b>TRI55</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J15220	<b>TRI56</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15221	<b>TRI58</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15222	<b>TRI62</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15223	<b>TRI63</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15224	<b>TRI65</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15225	<b>TRI66</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15226	<b>TRI69</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15227	<b>TRIB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15228	<b>TRIB3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15229	<b>TRIF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-10234	<b>TRIM</b>	Ms	TRIM-04	IgG2a	WB, IP	Hu	100 ug	275
AB-J15230	<b>TRIM16</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15231	<b>TRIM2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15232	<b>TRIM27</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15233	<b>TRIM3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15234	<b>TRIM59</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15235	<b>TRIM72</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J15236	<b>TRIM72/MG53</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J15237	<b>TRIO</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J15238	<b>TRIP13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15239	<b>TRIP15</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15240	<b>TRIP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15241	<b>TRIPC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15242	<b>Trk A</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15243	<b>Trk A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15244	Trk A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15245	Trk B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15246	Trk B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15247	Trk C	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15248	TRM13	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15249	TRM44	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15250	TRM6	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15251	TRML1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15252	TRML2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15253	TRML4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15254	TRMT11	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15255	TRNK1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15256	TRNP1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15257	TROAP	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15258	TROP-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15259	Tropomyosin $\alpha$	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15260	Tropomyosin $\alpha$	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15261	Troponin I-C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15262	Troponin I-C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Ms;Rt	100ug	295
AB-J15263	Troponin I-C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15264	Troponin T-C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15265	TRP14	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15266	TRP2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15267	TRPA1	Rb	POLY	IgG	WB IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15268	TRPC1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15269	TRPC3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15270	TRPC5	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15271	TRPC6	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15272	TRPC7	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15273	TRPM2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15274	TRPM3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15275	TRPM4	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15276	TRPM7	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15277	TRPM8	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15278	TRPS1	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J15279	TRPT1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15280	TRPV2	Rb	POLY	IgG	WB; IF;IP	Hu; Ms;Rt	100ug	295
AB-J15281	TRPV3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15282	TRPV4	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15283	TRPV4	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15284	TRPV5	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15285	TRPV6	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15286	TRRAP	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15287	<b>TRUB1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15288	<b>Truncated steroid 21-hydroxylase</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15289	<b>TRXR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15290	<b>TrxR2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-95023	<b>Trx-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J15291	<b>TRY2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15292	<b>TRY2</b>	Rb	POLY	IgG	IHC;IF;WB	Hu;Rt;Ms	100ug	295
AB-J15293	<b>TRY6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15294	<b>TRYB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15295	<b>TRYG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15296	<b>Trypsin-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15297	<b>Trypsin-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15298	<b>Tryptase-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15299	<b>TR<math>\alpha</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15300	<b>TR<math>\beta</math>1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15301	<b>TS1R1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15302	<b>TS1R2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15303	<b>TSA-1</b>	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15304	<b>TSACC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15305	<b>TSC-22</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15306	<b>TSEN54</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15307	<b>Tsg 101</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15308	<b>TSG10</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15309	<b>TSG-6</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15310	<b>TSH3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15311	<b>TSHB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15312	<b>TSHR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15313	<b>TSHZ1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15314	<b>TSHZ2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15315	<b>TSK</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15316	<b>TSLC1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J15317	<b>TSLP</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15318	<b>TSN1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15319	<b>TSN12</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15320	<b>TSN5</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15321	<b>TSP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15322	<b>TSP50</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15323	<b>TSPY4</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15324	<b>TSSC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15325	<b>TSSC3</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15326	<b>TSSC4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15327	<b>TSSK 4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15328	<b>TSSK 6</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt;	100ug	295

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AB-J15329	<b>TSSK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15330	<b>TSSK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15331	<b>TSSP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15332	<b>TSYL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15333	<b>TSYL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15334	<b>TT30B</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15335	<b>TT39C</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15336	<b>TTBK1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15337	<b>TTC12</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15338	<b>TTC14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15339	<b>TTC16</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15340	<b>TTC18</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15341	<b>TTC19</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15342	<b>TTC22</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15343	<b>TTC23</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15344	<b>TTC27</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15345	<b>TTC29</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15346	<b>TTC31</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15347	<b>TTC33</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15348	<b>TTC34</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15349	<b>TTC5</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15350	<b>TTC6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15351	<b>TTC9B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15352	<b>TTC9C</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15353	<b>TTF-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15354	<b>TTF2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15355	<b>TTF-I</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15356	<b>TTK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15357	<b>TTL</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15358	<b>TTL11</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15359	<b>TTL13</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15360	<b>TTL13</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15361	<b>TTL6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15362	<b>TTN</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-95024	<b>TTR (5A11)</b>	Ms		IgG	WB, IHC	Hu	100 ug	295
AB-J15363	<b>TTYH2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15364	<b>T-type Ca++ CP α1H</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15365	<b>TUB</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15366	<b>Tuberin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15367	<b>Tuberin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15368	<b>Tuberin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-11661	<b>tubulin alpha</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J16310	<b>tubulin alpha</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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MAB-10285	<b>Tubulin alpha</b>	Ms	TU-01	IgG1	ICC, ELISA, WB, IP	All species	100 ug	275
MAB-94264	<b>Tubulin alpha</b>	Ms	TU-02	IgG1	WB, IHC(P), IF, IP	Hu, Ms, Rt,	100 ug	275
MAB-94273	<b>Tubulin alpha</b>	Ms	DM1A	IgG1	WB, IHC(P), IF, IP	Hu, Ms, Rt,	100 ug	275
MAB-95025	<b>tubulin alpha</b>	Ms		IgG	WB, IHC, IF, IP	Hu, Rt, Ms	100 ug	295
MAB-95026	<b>tubulin alpha</b>	Ms		IgG	WB	Zebrafish	100 ug	295
MAB-1285B	<b>Tubulin alpha (Biotin)</b>	Ms	TU-01	IgG1	FC	All species	100 ug	360
AB-J15369	<b>Tubulin alpha (Caenorhabditis elegans)</b>	Rb	POLY	IgG	WB	C.elegans	100ug	295
MAB-1285D	<b>Tubulin alpha (Cy3)</b>	Ms	TU-01	IgG1	ICC	All Species	100 ug	360
MAB-1285F	<b>Tubulin alpha (FITC)</b>	Ms	TU-01	IgG1	IF	All species	100 ug	360
AB-J15370	<b>Tubulin alpha (Yeast)</b>	Rb	POLY	IgG	WB	Yeast	100ug	295
MAB-10443	<b>Tubulin alpha/beta</b>	Ms	TU-10	IgM	WB, ICC	All species	100 ug	275
MAB-1443C3	<b>Tubulin alpha/beta (Cy3)</b>	Ms	TU-10	IgM	FC	All species	100 ug	360
AB-83839	<b>Tubulin beta</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J16316	<b>Tubulin beta</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-80143	<b>Tubulin beta</b>	Ms	TUB2	IgG1	WB, IHC (P)	Hu, Ms, Rt	100 ug	295
MAB-10287	<b>Tubulin beta</b>	Ms	TU-06	IgM	ICC, ELISA, WB	Mamm., Plants, Fh, Prot, Ye	100 ug	275
MAB-95027	<b>Tubulin beta</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms, Mk, Dg, Ch, Ha, Rabbit, Sheep, Insect, Yeast	100 ug	295
MAB-95028	<b>Tubulin beta</b>	Ms		IgG	WB, IHC, IF	Zebrafish	100 ug	295
MAB-10245	<b>Tubulin beta</b>	Ms	TU-13	IgM	WB, IHC(F), ICC	Hu, Po, Ms, Pl	100 ug	275
AB-J15371	<b>Tubulin beta (Caenorhabditis elegans)</b>	Rb	POLY	IgG	WB	C.elegans	100ug	295
MAB-95029	<b>Tubulin beta (HRP)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms, Mk, Dg, Ch, Ha, Rabbit, Sheep, Insect, Yeast	100 ug	295
MAB-80143-HRP	<b>Tubulin beta HRP</b>	Ms	TUB2	IgG1	WB	Hu, Ms, Rt	100 ug	295
MAB-95030	<b>tubulin beta I</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
MAB-95031	<b>tubulin beta I</b>	Ms		IgG	WB	Zebrafish	100 ug	295
AB-J16311	<b>Tubulin beta II</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J16312	<b>Tubulin beta II</b>	Rb	POLY	IgG	WB; IF	Hu;Ms;Rt	100ug	295
MAB-95032	<b>tubulin beta II</b>	Ms		IgG	WB, IP	Rt, Ms, Hu	100 ug	295
AB-J16314	<b>Tubulin beta III</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-95033	<b>tubulin beta III (tuji)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
MAB-10288	<b>Tubulin betaIII</b>	Ms	TU-20	IgG1	ICC, ELISA, WB, IHC(P)	Hu, Ms, Ch, Bv, Pig, Rt, Ha, Fh	100 ug	275
MAB-1288F	<b>Tubulin betaIII (FITC)</b>	Ms	TU-20	IgG1	IF	All species	100 ug	360
AB-81596	<b>Tubulin betaIII (TUJ-1)</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
MAB-10875	<b>Tubulin gamma</b>	Ms	TU-30	IgG2b	WB, ICC	Hu, Pr, Ms, Rt, Bv, Ch, Prot, Plants	100 ug	275
MAB-10730	<b>Tubulin gamma</b>	Ms	TU-32	IgG1	WB, ICC	Mamm., Prot, Plants	100 ug	275
AB-J15378	<b>Tubulin α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Ch	100ug	295
AB-J15379	<b>Tubulin α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15380	<b>Tubulin α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15381	<b>Tubulin α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15382	<b>Tubulin α</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15383	<b>Tubulin α</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15372	<b>Tubulin α</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15373	<b>Tubulin α (Acetyl Lys112)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15374	<b>Tubulin α (Acetyl Lys163)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295

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AB-J15375	<b>Tubulin <math>\alpha</math> (Acetyl Lys352)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15376	<b>Tubulin <math>\alpha</math> (Acetyl Lys40)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15377	<b>Tubulin <math>\alpha</math> (Acetyl Lys401)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J15384	<b>Tubulin <math>\alpha</math>1/3/4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15385	<b>Tubulin <math>\alpha</math>-3C/D/E</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15387	<b>Tubulin <math>\beta</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Pig;Cow;Fish	100ug	295
AB-J15386	<b>Tubulin <math>\beta</math> (Acetyl Lys379)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J15388	<b>Tubulin <math>\gamma</math></b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15389	<b>Tubulin <math>\gamma</math></b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15390	<b>TudorSN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15391	<b>TULA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15392	<b>TULP3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15393	<b>TULP4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15394	<b>TUSC1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15395	<b>TUSC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15396	<b>TUT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15397	<b>TUT7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15398	<b>TUTase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15399	<b>TUTLB</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15400	<b>TVA3</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15401	<b>TVB1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15402	<b>TVC</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15403	<b>TWEAK</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15404	<b>TWF1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15405	<b>TWIK-1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J15406	<b>TWIK-2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15407	<b>TWIK-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15408	<b>TWST1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15409	<b>TX264</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15410	<b>TXA synthase</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15411	<b>TXD11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15412	<b>TXD12</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15413	<b>Txk</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15414	<b>TXLNA</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15415	<b>TXLNB</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15416	<b>TXLNG</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15417	<b>TXND2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15418	<b>TXND5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15419	<b>TXND8</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15420	<b>TXND9</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15421	<b>TYB10</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J15422	<b>TYB4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15423	<b>TYDP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15424	<b>TYDP2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15425	<b>Tyk 2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J15426	<b>TYR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J15427	<b>Tyrosine Hydroxylase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15428	<b>Tyrosine Hydroxylase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15429	<b>Tyrosine Hydroxylase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15430	<b>Tyrosine Hydroxylase</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15431	<b>TyrRS</b>	Rb	POLY	IgG	WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J15432	<b>TYSD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15433	<b>TYW2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15434	<b>TTY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15435	<b>TTY2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15436	<b>U119A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15437	<b>U17L1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15438	<b>U17L2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15439	<b>U17L5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15440	<b>U17L6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15441	<b>U1SBP</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15442	<b>U2AF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15443	<b>U2AFL</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15444	<b>U3IP2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15445	<b>UAP1L</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15453	<b>Ub</b>	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15454	<b>Ub</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15455	<b>Ub</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15456	<b>Ub</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J15457	<b>Ub</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15446	<b>Ub (Acetyl Lys11)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J15447	<b>Ub (Acetyl Lys27)</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15448	<b>Ub (Acetyl Lys29)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15449	<b>Ub (Acetyl Lys33)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15450	<b>Ub (Acetyl Lys48)</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15451	<b>Ub (Acetyl Lys6)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J15452	<b>Ub (Acetyl Lys63)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms;Rt	100ug	295
AB-J15458	<b>UB2D1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15459	<b>UB2D3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15460	<b>UB2D4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15461	<b>UB2E2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15462	<b>UB2E3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15463	<b>UB2G2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15464	<b>UB2J1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15465	<b>UB2L3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15466	<b>UB2L6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J15467	<b>UB2Q1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15468	<b>UB2Q2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15469	<b>UB2R2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15470	<b>UBA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15471	<b>UBA2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15472	<b>UBA3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15473	<b>Uba5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15474	<b>UBA6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15475	<b>UBAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15476	<b>UBAP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15477	<b>UBC</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15478	<b>UBC12</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15479	<b>UBC9</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15480	<b>UBCE7IP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15481	<b>UBE1L</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15482	<b>UBE2A/B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15483	<b>UBE2B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15484	<b>UBE2D2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15485	<b>UBE2G1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15486	<b>UBE2H</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15487	<b>UBE2K</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15488	<b>UBE2O</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15489	<b>UBE2S</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15490	<b>UBE2T</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15491	<b>UBE2U</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15492	<b>UBE2W</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15493	<b>UBE2Z</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15494	<b>UBE3B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15495	<b>UBE3C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15496	<b>UBE4A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15497	<b>UBF</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15498	<b>UBF-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15499	<b>UBFL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15500	<b>UBIM</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
MAB-80154	<b>Ubinuclein 1</b>	Ms	UBN1-02	IgG	IP, WB	Hu	100 ug	275
AB-J15501	<b>UBIP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15502	<b>Ubiquilin-3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-95034	<b>Ubiquitin (6G6)</b>	Ms		IgG	WB, IHC	Hu, Rt, Ms	100 ug	295
AB-J15503	<b>UBL7</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15504	<b>UBN-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15505	<b>UBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15506	<b>UBP10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15507	<b>UBP12</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295

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AB-J15508	<b>UBP14</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15509	<b>UBP18</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15510	<b>UBP2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15511	<b>UBP20</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15512	<b>UBP21</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15513	<b>UBP25</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15514	<b>UBP26</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15515	<b>UBP29</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15516	<b>UBP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15517	<b>UBP31</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15518	<b>UBP34</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J15519	<b>UBP35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15520	<b>UBP37</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15521	<b>UBP4</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15522	<b>UBP46</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15523	<b>UBP47</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15524	<b>UBP49</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15525	<b>UBP51</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15526	<b>UBP54</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15527	<b>UBP6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15528	<b>UBPH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15529	<b>UBQL1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15530	<b>UBQL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15531	<b>Ubr1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15532	<b>UBR2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15533	<b>UBR3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15534	<b>UBR4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15535	<b>UBR5</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15536	<b>UBS3B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15537	<b>UBTD1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15538	<b>UBTD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15539	<b>UBXN1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15540	<b>UBXN4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15541	<b>UCH-L1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15542	<b>UCKL1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15543	<b>UCP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15544	<b>UCP2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15545	<b>UCP3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15546	<b>UCP4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15547	<b>UCP5</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15548	<b>UD11</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15549	<b>UD15</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J15550	<b>UD2A3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J15551	<b>UD2B7</b>	Rb	POLY	IgG	WB	Hu;Rt	100ug	295
AB-J15552	<b>UDB11</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15553	<b>UDG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15554	<b>UDP-GlcDH</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15555	<b>UE2NL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15556	<b>UEV3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15557	<b>UFC1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15558	<b>UFD1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15559	<b>UFD2</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15560	<b>UGT1A9</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15561	<b>UHRF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15562	<b>UIF</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15563	<b>UIMC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15564	<b>UK114</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15565	<b>UL33_HHV6U</b>	Rb	POLY	IgG	WB; ELISA	Hu virus	100ug	295
AB-J15566	<b>UL33_HHV7J</b>	Rb	POLY	IgG	WB; ELISA	Hu virus	100ug	295
AB-J15567	<b>ULA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15568	<b>ULK1</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J15569	<b>ULK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15570	<b>ULK3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15571	<b>ULK4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15572	<b>UMP-CMP Kinase</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15573	<b>UN13A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15574	<b>UN13B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15575	<b>UN13C</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15576	<b>UN13D</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15577	<b>UN45A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15578	<b>UN5CL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15579	<b>UN93A</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15580	<b>UN93B</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15581	<b>Unc18-1</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15582	<b>UNC5A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15583	<b>UNC5B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15584	<b>UNC5C</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15585	<b>UNC5D</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15586	<b>UNC79</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15587	<b>UNKL</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15588	<b>uPA</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15589	<b>U-PAR</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15590	<b>UPK3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15591	<b>UPP</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15592	<b>UPP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15593	<b>UQCC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J15594	<b>UR2R</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15595	<b>URAD</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15596	<b>URGCP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15597	<b>UROC28</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15598	<b>Urocortin</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15599	<b>Urotensin II</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J15600	<b>URP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15601	<b>US28_HCMVA</b>	Rb	POLY	IgG	WB; ELISA	Hu virus	100ug	295
AB-J15602	<b>US28_HCMVT</b>	Rb	POLY	IgG	WB; ELISA	Hu virus	100ug	295
AB-J15603	<b>USBP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15604	<b>USE1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15605	<b>USF-2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15606	<b>USH2A</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J15607	<b>USP11</b>	Rb	POLY	IgG	IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15608	<b>USP13</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15609	<b>USP15</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15610	<b>USP16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15611	<b>USP19</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15612	<b>USP24</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15613	<b>USP28</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15614	<b>USP30</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15615	<b>USP32</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms	100ug	295
AB-J15616	<b>USP36</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15617	<b>USP38</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15618	<b>USP40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15619	<b>USP42</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15620	<b>USP43</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15621	<b>USP44</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15622	<b>USP45</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15623	<b>USP48</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15624	<b>USP50</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15625	<b>USP53</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15626	<b>UT1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15627	<b>UT14C</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15628	<b>UT2</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15629	<b>UTER</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15630	<b>UTF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15631	<b>UTP14A</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15632	<b>UTP15</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15633	<b>UTRO</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15634	<b>UTS2B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15635	<b>UTY</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15636	<b>UVRAG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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AB-J15637	UVSSA	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15638	V1RL2	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15639	V1RL3	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15640	V1RL5	Rb	POLY	IgG	IF;ELISA	Hu;Rt;Ms	100ug	295
MAB-95035	V5-Tag	Ms		IgG	WB, IP, IF		100 ug	295
MAB-95036	V5-Tag	Ms		IgG	WB		100 ug	295
MAB-95037	V5-Tag	Ms		IgG	WB, IP, IF		100 ug	295
AB-J15641	VA0D2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15642	VA0E2	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15643	VAC14	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15644	VAMP1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15645	VAMP-1/2/3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15646	VAMP-4	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J15647	VAMP5	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15648	VAMP7	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15649	VAMP8	Rb	POLY	IgG	IHC;IF	Hu; Ms;Rt	100ug	295
AB-J15650	VANG2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15651	Vangl1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15652	VAPA	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15653	VAPB	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15654	VAS1L	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15655	VASN	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15656	Vasohibin	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15657	VASP	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15658	VASP	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15659	VASP	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15660	VASP	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15661	VAT1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15662	VAT1L	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15663	VATA	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Swine	100ug	295
AB-J15664	VATB2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;MsSwine	100ug	295
AB-J15665	VATC1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15666	VATE1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15667	VATE2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15668	VATF	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15669	VATG2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15670	VATG3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15671	VATO	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15672	V-ATPase B1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15673	V-ATPase C2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15674	V-ATPase D	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Swine	100ug	295
AB-J15675	V-ATPase D1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15676	V-ATPase H	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295

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AB-J15677	<b>V-ATPase S1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15678	<b>Vav</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15679	<b>Vav1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15680	<b>VAV1</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15681	<b>Vav2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15682	<b>Vav3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15683	<b>VAX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15684	<b>VAX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15685	<b>VCAM1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15686	<b>VCAM-1</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15687	<b>VCC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15688	<b>VCP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15689	<b>VCX1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15690	<b>VCX3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15691	<b>VCY1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15692	<b>VDAC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15693	<b>VDAC3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15694	<b>VDR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15695	<b>VE-Cadherin</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Ms;Rt	100ug	295
AB-J15696	<b>VE-Cadherin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15697	<b>VE-Cadherin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-95038	<b>VE-Cadherin (3G8)</b>	Ms		IgG	IHC	Hu, Ms, Rt	100 ug	295
MAB-95039	<b>VE-Cadherin (8E5)</b>	Ms		IgG	IHC	Hu, Rt, Ms	100 ug	295
AB-J15698	<b>VEGF</b>	Rb	POLY	IgG	IHC	Hu, Rt, Ms	100ug	295
AB-J15699	<b>VEGF Rabbit</b>	Rb	POLY	IgG	IF;WB;IHC;ELISA	Hu;Rt;Ms	100ug	295
MAB-80056	<b>VEGF-A</b>	Ms	JH121	IgG1	WB, IHC	Hu, Ms ,Rt	100 ug	275
AB-J15700	<b>VEGF-A</b>	Rb	POLY	IgG	WB;IF;IHC;ELISA	Hu;Ms;Rt;Pig;Rabbit	100ug	295
AB-J15701	<b>VEGF-B</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15702	<b>VEGF-C</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15703	<b>VEGF-D</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J15704	<b>VEGI</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15705	<b>Versican</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15706	<b>VEZA</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15707	<b>VEZF1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15708	<b>VGF</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15709	<b>VGLL1</b>	Rb	POLY	IgG	WB	Hu, Ms	100ug	295
AB-J15710	<b>VGLL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15711	<b>VGLL4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15712	<b>VGLU1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15713	<b>VGLU2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94445	<b>VHL</b>	Ms	VHL19	IgG	WB, IHC, IF, IP	Hu, Ms, Rt	100 ug	275
AB-J15714	<b>VHL</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15715	<b>VHL</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295

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AB-J15716	<b>VHLL</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15717	<b>VHR</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15718	<b>VHX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15719	<b>VIGLN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-84806	<b>Villin</b>	Rb	POLY	IgG	WB, IHC	Hu, Ms, Rt	100 ug	295
AB-J15720	<b>Villin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
MAB-94091	<b>Vimentin</b>	Ms	2A52	IgG1	WB, ICC,IF,IHC	Hu, Rt, Ms	100 ug	275
AB-J15721	<b>Vimentin</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J15722	<b>Vimentin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-80051	<b>Vimentin</b>	Ms	VMT- Re/1	IgG1	FC , EIA, WB, ICC	Hu	100 ug	275
MAB-10361	<b>Vimentin</b>	Ms	VI-RE/1	IgG1	FC, WB, ICC, ELISA	Hu	100 ug	195
MAB-10362	<b>Vimentin</b>	Ms	VI-01	IgM	WB, ICC	Mamm	100 ug	275
MAB-95040	<b>Vimentin</b>	Ms		IgG	WB, IHC, IF	Hu, Rt, Ms	100 ug	295
MAB-80051P	<b>Vimentin (PE)</b>	Ms	VMT- Re/1	IgG1	WB, ICC, FC, EIA	Hu	100 ug	275
AB-83451	<b>Vinculin</b>	Rb	POLY	IgG	WB, IHC(P), IF	Hu, Ms, Rt	100 ug	295
MAB-80145	<b>Vinculin</b>	Ms	VIN-54	IgG1	WB, IHC(F), IHC(P), IF, FC	Hu, Ms, Rt, Ch	100 ug	275
AB-J15723	<b>Vinculin</b>	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J15724	<b>Vinculin</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15725	<b>VIP</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15726	<b>VIP1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15727	<b>VIP2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15728	<b>VIR</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15729	<b>Vitronectin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15730	<b>Vitronectin</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15731	<b>VKIND</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15732	<b>VKORL</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15733	<b>VLDLR</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15734	<b>VMAC</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15735	<b>VMAT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15736	<b>VMAT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15737	<b>VN1R1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15738	<b>VN1R4</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Mk	100ug	295
AB-J15739	<b>VN2R1P</b>	Rb	POLY	IgG	WB;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15740	<b>VNN2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15741	<b>VNN3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15742	<b>VOPP1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15743	<b>VP13B</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15744	<b>VP33A</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15745	<b>VP33B</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15746	<b>VP37C</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15747	<b>VPAC1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15748	<b>VPAC2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15749	<b>VPK1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295



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AB-J15750	<b>VPK10</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15751	<b>VPP2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15752	<b>VPRBP</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15753	<b>VPREB</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15754	<b>VPS11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15755	<b>VPS16</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15756	<b>VPS18</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15757	<b>VPS26B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15758	<b>VPS28</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15759	<b>VPS35</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15760	<b>VPS45</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15761	<b>VPS4B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15762	<b>VPS54</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15763	<b>VPS72</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15764	<b>VRK1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15765	<b>VRK2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15766	<b>VRK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15767	<b>VSIG1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15768	<b>VSIG4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15769	<b>v-SNARE Vti1a</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15770	<b>v-SNARE Vti1p</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15771	<b>VSTM1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15772	<b>VSV-G-Tag</b>	Rb	POLY	IgG	WB; ELISA	Species independent	100ug	295
MAB-95041	<b>VSV-G-Tag</b>	Ms		IgG	WB		100 ug	295
AB-J15773	<b>VSX1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15774	<b>VSX2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15775	<b>VTA1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15776	<b>VTM2A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15777	<b>VU51_HHV7J</b>	Rb	POLY	IgG	WB; ELISA	Hu virus	100ug	295
AB-J15778	<b>VWA1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15779	<b>VWA3A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15780	<b>VWA8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15781	<b>VWCE</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15782	<b>VWF</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15783	<b>WASH1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15784	<b>WASH6</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15785	<b>WASL</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15786	<b>WASP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15787	<b>WAVE1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15788	<b>WAVE2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15789	<b>WAVE3</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15790	<b>WAVE4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15791	<b>WBP4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15792	<b>WBS22</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15793	<b>WBS28</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15794	<b>WBSCR11</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15795	<b>WDFY1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15796	<b>WDFY2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15797	<b>WDHD1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15798	<b>WDR20</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15799	<b>WDR33</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15800	<b>WDR36</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15801	<b>WDR41</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15802	<b>WDR44</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15803	<b>WDR47</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15804	<b>WDR49</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15805	<b>WDR52</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15806	<b>WDR53</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15807	<b>WDR54</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15808	<b>WDR62</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15809	<b>WDR63</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15810	<b>WDR65</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15811	<b>WDR76</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15812	<b>WDR78</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15813	<b>WDR81</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15814	<b>WDR82</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15815	<b>WDR85</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15816	<b>WDR87</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15817	<b>Wee 1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15818	<b>Wee 2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15819	<b>WF10B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15820	<b>WFD13</b>	Rb	POLY	IgG	IHC;IF	Hu; Ms	100ug	295
AB-J15821	<b>WFDC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15822	<b>WFKN1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15823	<b>WFKN2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15824	<b>WFS1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15825	<b>WHAL1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15826	<b>WHAMM</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15827	<b>WHRN</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15828	<b>WIP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15829	<b>WIPF3</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15830	<b>WIPI1</b>	Rb	POLY	IgG	WB;ELISA	Hu	100ug	295
AB-J15831	<b>WIPI2</b>	Rb	POLY	IgG	IHC	Hu, Ms, Rt	100ug	295
AB-J15832	<b>WIPI2 Rabbit</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms;Rt	100ug	295
AB-J15833	<b>WISP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15834	<b>WISP-3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15835	<b>WN10A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Goat,Hu	100ug	295
AB-J15836	<b>WNK1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15837	<b>WNK2</b>	Rb	POLY	IgG	IHC;IF	Hu;Ms	100ug	295
AB-J15838	<b>WNK3</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15839	<b>WNK4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15840	<b>Wnt-1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15841	<b>WNT11</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15842	<b>Wnt-16</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15843	<b>WNT2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15844	<b>WNT4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15845	<b>WNT6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15846	<b>WNT7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15847	<b>WNT7B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15848	<b>WNT8A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15849	<b>WNT8B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15850	<b>WNT9A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15851	<b>WNT9B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15852	<b>WRN</b>	Rb	POLY	IgG	WB; ELISA	Hu;Rt;Ms	100ug	295
AB-J15853	<b>WSB2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15854	<b>WSCD1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15855	<b>WSCD2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15856	<b>WT1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15857	<b>WTAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15858	<b>WWC3</b>	Rb	POLY	IgG	WB	Hu	100ug	295
AB-J15859	<b>WWOX</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15860	<b>WWTR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15861	<b>X11β</b>	Rb	POLY	IgG	IHC;IF;WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15862	<b>X11γ</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15863	<b>XAF1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15864	<b>XCL2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15865	<b>XCR1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15866	<b>XDH</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15867	<b>XE7</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15868	<b>XG</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15869	<b>XIAP</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15870	<b>XIRP1</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15871	<b>XKR2</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15872	<b>XKR8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15873	<b>XPA</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15874	<b>XPC</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15875	<b>XPG</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15876	<b>XPLN</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15877	<b>XPO4</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295

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AB-J15878	XPO5	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15879	XPO6	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15880	XPO7	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15881	XPOT	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15882	XPP1	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15883	XPP2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15884	XRCC1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15885	XRCC2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15886	XRCC3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15887	XRCC4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
MAB-95042	XRCC4	Ms		IgG	WB, IHC, IP	Hu	100 ug	295
AB-J15888	XRN1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15889	XRN2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Mk	100ug	295
AB-J15890	XYLK	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15891	XYLT1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15892	YA021	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15893	YA037	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15894	YAED1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15895	YAF2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15896	YAP	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15897	YB-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15898	YC002	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15899	YD019	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15900	YE014	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15901	YEATS2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15902	YF002	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15903	YF010	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15904	YI016	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15905	YI018	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15906	YI019	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15907	YI035	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15908	YIF1A	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15909	YIPF1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15910	YIPF3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15911	YIPF4	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15912	YJ005	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15913	YJ008	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15914	YJ009	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15915	YJ013	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15916	YJ018	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15917	YK016	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15918	YK032	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15919	YK038	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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AB-J15920	<b>YK041</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15921	<b>YLAT1</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15922	<b>YM009</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15923	<b>YM012</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15924	<b>YMEL1</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15925	<b>YN010</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J15926	<b>YP026</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15927	<b>YP034</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15928	<b>YPEL3</b>	Rb	POLY	IgG	IHC	Hu;Ms	100ug	295
AB-J15929	<b>YQ014</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15930	<b>YRDC</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J15931	<b>YS038</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15932	<b>YS045</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15933	<b>YSK4</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15934	<b>YT011</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15935	<b>YTHD2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15936	<b>YX015</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15937	<b>YY1 (Acetyl Lys351)</b>	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J15938	<b>YYAP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15939	<b>Z280B</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15940	<b>Z286A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15941	<b>Z324B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15942	<b>Z354A</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15943	<b>Z3H7A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15944	<b>Z585A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15945	<b>Z585B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15946	<b>Z658B</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15947	<b>Z705A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15948	<b>Z804A</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15949	<b>Z876P</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15950	<b>ZA2G</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15951	<b>ZAC1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15952	<b>ZADH2</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
MAB-80052	<b>ZAP70</b>	Ms	SBZAP	IgG1	FC, WB, ICC	Hu	100 ug	275
AB-J15953	<b>ZAP-70</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J15954	<b>ZAR1</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J15955	<b>ZBBX</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15956	<b>ZBED1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15957	<b>ZBED4</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15958	<b>ZBED5</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15959	<b>ZBED6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15960	<b>ZBP1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15961	<b>ZBP-89</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J15962	<b>ZBT10</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J15963	<b>ZBT11</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15964	<b>ZBT17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15965	<b>ZBT20</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15966	<b>ZBT25</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15967	<b>ZBT39</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15968	<b>ZBT44</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15969	<b>ZBT46</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15970	<b>ZBT49</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15971	<b>ZBT7A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15972	<b>ZBTB2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15973	<b>ZBTB40</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15974	<b>ZBTB45</b>	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms;Rt	100ug	295
AB-J15975	<b>ZBTB5</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15976	<b>ZBTB6</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15977	<b>ZC12D</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15978	<b>ZC3H1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15979	<b>ZC3H11A</b>	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J15980	<b>ZC3H13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15981	<b>ZC3H3</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15982	<b>ZC3H4</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J15983	<b>ZCCHV</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15984	<b>ZCH14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15985	<b>ZCH18</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15986	<b>ZCHC3</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J15987	<b>ZCHC7</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15988	<b>ZCHC8</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15989	<b>ZDBF2</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15990	<b>ZDH11</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15991	<b>ZDH12</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15992	<b>ZDH13</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J15993	<b>ZDH14</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15994	<b>ZDH17</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J15995	<b>ZDH18</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J15996	<b>ZDH21</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J15997	<b>ZDH22</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J15998	<b>ZDHC1</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J15999	<b>ZDHC4</b>	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J16000	<b>ZDHC6</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16001	<b>ZDHC8</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16002	<b>ZDHHC2</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt;Mk	100ug	295
AB-J16003	<b>ZDHHC20</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J16004	<b>ZEB1</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16005	ZEP2	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16006	ZER1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16007	ZF112	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16008	ZF161	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16009	ZF64B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16010	ZFAN5	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J16011	ZFHX2	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J16012	ZFHX4	Rb	POLY	IgG	WB;IHC;IF	Hu;Ms	100ug	295
AB-J16013	ZFN2A	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16014	ZFP1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16015	ZFP106	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J16016	ZFP30	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16017	ZFP37	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16018	ZFP42	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16019	ZFP57	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16020	ZFP91	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J16021	ZFPL1	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16022	ZFY	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16023	ZFY26	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J16024	ZFY27	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16025	ZFYV1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16026	ZFYVE19	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16027	ZG16	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16028	ZGPAT	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J16029	Zhangfei	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16030	ZHX1	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J16031	ZHX2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16032	ZHX3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16033	Zic1/2/3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16034	Zic1/2/3/4/5	Rb	POLY	IgG	IF;ELISA	Hu;Ms	100ug	295
AB-J16035	ZIC5	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16036	ZIK1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16037	ZIM2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16038	ZIM3	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16039	ZIP1	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16040	ZIP2	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16041	ZIP4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16042	ZIP7	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J16043	ZIP9	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J16044	ZIS	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J16045	ZKSC1	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16046	ZKSC2	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16047	ZKSC3	Rb	POLY	IgG	WB	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16048	ZKSCAN4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16049	ZKSCAN5	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16050	ZMAT3	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16051	ZMIZ2	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16052	ZMYM1	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16053	ZMYM3	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16054	ZN100	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16055	ZN124	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16056	ZN131	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16057	ZN132	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16058	ZN136	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16059	ZN137	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16060	ZN140	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16061	ZN141	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16062	ZN142	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16063	ZN143	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J16064	ZN-16	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16065	ZN165	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16066	ZN177	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16067	ZN180	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16068	ZN181	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16069	ZN192	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16070	ZN195	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16071	ZN202	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16072	ZN211	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16073	ZN214	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16074	ZN222	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16075	ZN233	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16076	ZN238	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16077	ZN250	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16078	ZN257	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16079	ZN260	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16080	ZN263	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16081	ZN268	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16082	ZN271	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16083	ZN273	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16084	ZN274	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16085	ZN276	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16086	ZN277	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16087	ZN281	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16088	ZN333	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16089	ZN335	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16090	ZN33A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295



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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16091	<b>ZN341</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16092	<b>ZN350</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16093	<b>ZN358</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16094	<b>ZN366</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16095	<b>ZN37A</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16096	<b>ZN394</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16097	<b>ZN3P1</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16098	<b>ZN407</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16099	<b>ZN410</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16100	<b>ZN414</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16101	<b>ZN416</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16102	<b>ZN419</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16103	<b>ZN423</b>	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16104	<b>ZN425</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16105	<b>ZN428</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16106	<b>ZN430</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16107	<b>ZN438</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16108	<b>ZN440</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16109	<b>ZN441</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16110	<b>ZN444</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16111	<b>ZN449</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16112	<b>ZN451</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16113	<b>ZN461</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16114	<b>ZN462</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J16115	<b>ZN469</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16116	<b>ZN473</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16117	<b>ZN474</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16118	<b>ZN483</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16119	<b>ZN485</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16120	<b>ZN487</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16121	<b>ZN490</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16122	<b>ZN496</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16123	<b>ZN497</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16124	<b>ZN500</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16125	<b>ZN501</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16126	<b>ZN503</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16127	<b>ZN507</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16128	<b>ZN512</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16129	<b>ZN514</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16130	<b>ZN519</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16131	<b>ZN521</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16132	<b>ZN529</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16133	<b>ZN542</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16134	ZN546	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16135	ZN547	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16136	ZN548	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16137	ZN557	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16138	ZN558	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16139	ZN560	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16140	ZN561	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16141	ZN564	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16142	ZN574	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16143	ZN576	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16144	ZN577	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16145	ZN579	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16146	ZN582	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16147	ZN583	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16148	ZN587	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16149	ZN598	Rb	POLY	IgG	WB; ELISA	Hu;Ms	100ug	295
AB-J16150	ZN605	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16151	ZN606	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16152	ZN607	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16153	ZN610	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16154	ZN616	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16155	ZN618	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16156	ZN619	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16157	ZN624	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16158	ZN625	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16159	ZN626	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16160	ZN642	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16161	ZN644	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16162	ZN648	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16163	ZN654	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16164	ZN660	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16165	ZN663	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J16166	ZN664	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16167	ZN675	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16168	ZN681	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16169	ZN701	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16170	ZN707	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16171	ZN708	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16172	ZN709	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16173	ZN711	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16174	ZN713	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16175	ZN724	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16176	ZN726	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16177	<b>ZN730</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16178	<b>ZN735</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16179	<b>ZN736</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16180	<b>ZN740</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16181	<b>ZN746</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16182	<b>ZN750</b>	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16183	<b>ZN761</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16184	<b>ZN764</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16185	<b>ZN765</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16186	<b>ZN775</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16187	<b>ZN776</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16188	<b>ZN781</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16189	<b>ZN782</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16190	<b>ZN783</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16191	<b>ZN784</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16192	<b>ZN786</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16193	<b>ZN790</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16194	<b>ZN791</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16195	<b>ZN800</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16196	<b>ZN813</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16197	<b>ZN815</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16198	<b>ZN823</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16199	<b>ZN835</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16200	<b>ZN845</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16201	<b>ZN860</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16202	<b>ZN861</b>	Rb	POLY	IgG	IHC;IF	Hu;Rt;Ms	100ug	295
AB-J16203	<b>ZN878</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16204	<b>ZN879</b>	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16205	<b>ZN883</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16206	<b>ZNAS2</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16207	<b>ZNF134</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Mk	100ug	295
AB-J16208	<b>ZNF16</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16209	<b>ZNF2</b>	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16210	<b>ZNF20</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16211	<b>ZNF225</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16212	<b>ZNF227</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16213	<b>ZNF23</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16214	<b>ZNF232</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16215	<b>ZNF25</b>	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16216	<b>ZNF262</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16217	<b>ZNF287</b>	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16218	<b>ZNF295</b>	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16219	<b>ZNF30</b>	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16220	ZNF329	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16221	ZNF337	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16222	ZNF34	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16223	ZNF384	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J16224	ZNF397	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16225	ZNF41	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16226	ZNF420	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16227	ZNF436	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16228	ZNF44	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16229	ZNF446	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16230	ZNF460	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16231	ZNF48	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16232	ZNF498	Rb	POLY	IgG	WB;ELISA	Hu;Mk	100ug	295
AB-J16233	ZNF499	Rb	POLY	IgG	WB, IHC	Hu, Rt, Ms	100ug	295
AB-J16234	ZNF541	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16235	ZNF56	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16236	ZNF57	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16237	ZNF575	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16238	ZNF592	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16239	ZNF596	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16240	ZNF600	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16241	ZNF608	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16242	ZNF66	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16243	ZNF668	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16244	ZNF682	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16245	ZNF69	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16246	ZNF691	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16247	ZNF695	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16248	ZNF71	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16249	ZNF73	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16250	ZNF74	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16251	ZNF75	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16252	ZNF76	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16253	ZNF771	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16254	ZNF785	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16255	ZNF8	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16256	ZNF80	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16257	ZNF93	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16258	ZNFX1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16259	ZNHI2	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16260	ZNHIT1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16261	ZNRF1	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16262	ZNRF2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Ms	100ug	295

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Cat.n.	Description	Host	Clone	Isotype	Applications	Species	Size	Price
AB-J16263	ZnT-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16264	ZnT-2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16265	ZNT3	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16266	ZnT-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms;Rt	100ug	295
AB-J16267	ZNT5	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16268	ZNT6	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16269	ZnT-8	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16270	ZnT-9	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J16271	ZO1	Rb	POLY	IgG	WB;IF;ELISA	Hu;Ms	100ug	295
AB-J16272	ZO-2	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295
AB-J16273	ZO3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Mk	100ug	295
AB-J16274	ZP1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16275	ZP2	Rb	POLY	IgG	IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16276	ZP3	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16277	ZP4	Rb	POLY	IgG	WB;ELISA	Hu;Rt;Ms	100ug	295
AB-J16278	ZPBP1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16279	ZPI	Rb	POLY	IgG	WB;ELISA	Hu;Rt	100ug	295
AB-J16280	ZPR1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16281	ZRAN1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16282	ZSA5A	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16283	ZSA5B	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16284	ZSA5D	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16285	ZSC10	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16286	ZSC18	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16287	ZSC21	Rb	POLY	IgG	WB	Hu;Ms	100ug	295
AB-J16288	ZSC29	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16289	ZSC30	Rb	POLY	IgG	WB	Hu;Rt;Ms	100ug	295
AB-J16290	ZSCA2	Rb	POLY	IgG	WB;ELISA	Hu;Ms	100ug	295
AB-J16291	ZSCAN16	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Ms	100ug	295
AB-J16292	ZSCAN22	Rb	POLY	IgG	WB;IHC;IF;ELISA	Hu;Rt;Ms	100ug	295
AB-J16293	ZSWM1	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16294	ZSWM3	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16295	ZSWM4	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16296	ZSWM7	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16297	ZUFSP	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16298	ZW10	Rb	POLY	IgG	WB	Hu; Ms;Rt	100ug	295
AB-J16299	ZWINT	Rb	POLY	IgG	WB	Hu;Ms;Rt	100ug	295
AB-J16300	ZY11B	Rb	POLY	IgG	WB	Hu; Ms	100ug	295
AB-J16301	ZZZ3	Rb	POLY	IgG	WB;ELISA	Hu;Ms;Rt	100ug	295

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