



IMMUNOLOGICAL SCIENCES

Dear Valued Customer,

Immunological Sciences is an innovative Biotech Company, specialized in the production of Monoclonal and Polyclonal Antibodies for Life Sciences Research.

Immunological Sciences has acquired diversified know-how in the past years and has a long and productive cooperation with advanced Research Centers both with Italian and international Universities. These types of collaboration were created with one major goal: to produce reliable, high quality products to be utilized in the immunological sector. In the early years, our company concentrated on the creation of antibodies against Adhesion Molecules, and this is, to date, our core-business. Furthermore we have developed new and differentiated products which range from Apoptosis and Signal Transduction to Neurobiology.

We hope that you'll continue to support this field of research. Our pledge is to assure high quality products, competitive pricing and technical support. We also hope you'll find this new catalogue useful and look forward in receiving your comments.

Species

All Species

Amphibia: Amphibia

Av: Avian

Bov: Bovine

Ca: Canine

Calf: Calf

Camel: Camel

Carp: Carp

Cat: Cat

Ch: Chicken

Cow: Cow

Dg: Dog

Eq: Equine

Fe: Feline

Fish: Fish

Gp: Guinea Pig

Gt: Goat

Ha: Hamster

Hr: Horse

Hu: Human

Insect: Insect

Liz: Lizard

Mamm: Mammalian

Mk: Monkey

Ms: Mouse

Non Hu Pr: Non Human Primates

Not Det.: Not Determined

Op: Opossum

Ov: Ovine

Pig: Pig

Plants: Plants

Pm: Primate

Pr: Porcine

Prot: Protozoa

Qu: Quail

Rb: Rabbit

RhMk: Rhesus Monkey

Rodent/Rdt: Rodent

Rt: Rat

Sal: Salmon

Sh: Sheep

Sn: Snake

Sw: Swine

Xe: Xenopus

Ye: Yeast

ZbF: Zebra Fish

Applications

AGG: Agglutination

BLK: Blocking

CELC: Cell Culture

COAT: Coating

CTR: Control Experiment

EL: Electrophoresis

ELISA: ELISA

EM: Electron Microscopy

FA/FUNC: Functional Application

FC/FACS: Flow Cytometry

ICC: ImmunoCytoChemistry

IF: ImmunoFluorescence

IHC(F): ImmunoHistoChemistry (Frozen sections)

IHC(P): ImmunoHistoChemistry (Paraffin sections)

IHC: ImmunoHistoChemistry

Int.St.: Intracellular Staining

In Vivo

IP: ImmunoPrecipitation

LB/LBS: Ligand Binding Studies

Neut.: Neutralization

RIA: RadioImmunoAssay

STIM: Stimulation

WB(nr): Western Blotting (not reported)

WB: Western Blotting

NEUROBIOLOGY ANTIBODIES

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE4285	Acetylcholine Receptor Alpha 1	Rb	POLY	IgG	WB	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4640	Acetylcholine Receptor Alpha 1	Rb	POLY	IgG	IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1582	Acetylcholine Receptor Alpha 3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1583	Acetylcholine Receptor Alpha 5	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt;Mk	100ug	295
ABE8440	Acetylcholine Receptor Alpha 9	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1581	Acetylcholine Receptor Alpha 10	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4643	Acetylcholine Receptor Beta1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE6254	AChE /Acetylcholinesterase	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3887	ALDH1A1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE1639	Aldolase A	Rb	ALDOA	IgG	WB;IHC;IF;ICC	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1640	Aldolase B	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3914	Aldolase C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-94078	Amyloid Aβ	Ms	AB9	IgG2a	WB, ICC IF, IHC	Purified	Hu	100 ug	395
ABE1652	Amyloid-β	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8472	Amyloid-β	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3788	APLP-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE6028	Arginase I	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1695	Arginase II	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
MAB-94385	Arrestin-1	Ms	S128	IgG1	WB, IF, ICC	Purified	Hu Rt Ms,Cw, Pg	100 ug	395
ABE1710	Arrestin-β-1	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Mk	100ug	295
ABE6148	Arrestin-β-1	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE6145	Arrestin-C	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB-84383	ASM	Rb	POLY	IgG	WB	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE1718	Ataxin-1	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE1719	Ataxin-2	Rb	POLY	IgG	WB;IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE4628	Ataxin-2L	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE5235	Ataxin-7L1	Rb	POLY	IgG	IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE5373	BACE 1	Rb	POLY	IgG	IHC;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8887	BACE 1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB-10362	BACE1	Rb	POLY	IgG	WB, IHC ,IP	Purified	Hu, Ms, Rt	100 ug	295
AB-83595	BDNF	Rb	POLY	IgG	WB, IHC(P) ,IF ,ICC	Aff. Pur.	Hu, Ms, Rt	100 ug	295
AB-83902	Calbindin D28K	Ch	POLY	IgY	WB, IF, ICC, IHC	Purified	Hu Rt Ms,Cw	50 ul	330
ABS15668	Calbindin D28K	Ms	5H7	IgG1	WB, ICC, IF, IHC(F)	Aff. Pur.	Rt, Ms,	100 ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE8609	Calcitonin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE11455	Calcitonin receptor	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE7605	Caldesmon	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1829	Calmodulin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1830	Calnexin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8443	Calretinin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4723	Cannabinoid Receptor 1 / CB1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt;Mk	100ug	295
ABE1874	Cannabinoid Receptor 2 / CB2	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE20799	Cav pan α1	Rb	POLY	IgG	IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE191	Cav β3	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Rt, Ms	100ug	295
ABE192	Cav γ2	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE193	Cav γ3	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE195	Cav γ4	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE196	Cav γ5	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE269	Cav1.2	Rb	POLY	IgG	IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20798	Cav1.2	Rb	POLY	IgG	IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE270	Cav1.3	Rb	POLY	IgG	IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20797	Cav1.3	Rb	POLY	IgG	IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE271	Cav2.2	Rb	POLY	IgG	IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20796	Cav2.2	Rb	POLY	IgG	IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE272	Cav3.2	Rb	POLY	IgG	IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20795	Cav3.2	Rb	POLY	IgG	IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE273	Cav3.3	Rb	POLY	IgG	IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20794	Cav3.3	Rb	POLY	IgG	IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE267	CaVa2δ1	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Rt	100ug	295
ABE20793	CaVa2δ1	Rb	POLY	IgG	WB;IHC;IF	Aff. Pur.	Rt	100ug	295
ABE268	CaVa2δ2	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20792	CaVa2δ2	Rb	POLY	IgG	WB;IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE274	CaVa2δ3	Rb	POLY	IgG	WB	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE20791	CaVa2δ3	Rb	POLY	IgG	WB	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE1873	Caveolin 1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3990	CD107a / LAMP1	Rb	POLY	IgG	WB,IHC(P), IF	Aff. Pur.	Hu,Ms,Rt	100 μ g	295
MAB-94580	CD11b	Rt	M1/70	IgG2b	FC, IHC(P), IHC(F) , IF	Purified	Ms	100 ug	250
ABE8673	CD11b	Rb	POLY	IgG	IHC;IF;mult-IHC;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
MAB-94376	CD133 (Prominin 1)	Ms	AC.133	IgG1	FC, ICC, IHC (P), IHC (F), WB	Pur.	Hu	100 ug	195

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE3922	CD133 (Prominin 1)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE8423	CD56 (N-CAM)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
MAB-10060	CD56 (N-CAM)	Ms	MEM-188	IgG2a	FC, IP, IHC(P)	Purified	Hu	100 ug	195
MAB-90973	CD68	Rt	FA-11	IgG2a	FC ,WB, IHC(F), IP	Aff. Pur.	Ms	50 ug	250
MABN08435	CD68	Rb	6P4	IgG	WB,IHC,IF	Aff. Pur.	Ms, Rt	100 ug	295
AB13286	CD68	Rb	POLY	IgG	WB, IHC(P), IF, ICC, ELISA	Aff. Pur.	Hu, Ms	100 ug	295
ABE042	c-Fos	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE1193	c-Fos	Ms	2H3	IgG	WB, IHC	Purified	Hu, Rt, Ms	100 ug	295
ABE1965	CFTR	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB-84238	Choline Acetyltransferase (ChAT)	Rb	POLY	IgG	WB, IHC(F), IHC(P), IP, IF	Aff. Pur.	Hu, Ms, Rt	100 ug	295
MABN01825	Choline Acetyltransferase (ChAT)	Rb	EPR16590	IgG	WB,ICC/IF,IP	Aff. Pur.	Ms, Rt	100 ug	295
ABE4630	Cholinergic receptor, muscarinic 1 (CHRM1)	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4631	Cholinergic receptor, muscarinic 2 (CHRM2)	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2737	Cholinergic receptor, muscarinic 4 (CHRM4)	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4636	Cholinergic receptor, muscarinic 5 (CHRM5)	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE18494	Cholinergic receptor, nicotinic A2 (CHRNA2)	Rb	POLY	IgG	WB	Aff. Pur.	Hu; Ms;Rt	100ug	295
ABE9916	Cholinergic receptor, nicotinic A4 (CHRNA4)	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE9917	Cholinergic receptor, nicotinic A6 (CHRNA6)	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE9918	Cholinergic receptor, nicotinic B3 (CHRN3)	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE9919	Cholinergic receptor, nicotinic B4 (CHRN4)	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE1980	Chromogranin A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-94094	CNPase	Ms	11-5B	IgG1	WB, ELISA, IHC, IHC(P)	Purified	Hu,Rt,Ms,	100 ul	395
ABN09132	CNPase	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB- 83241	CNPase	Ch	POLY	IgY	WB, ICC/IF, IHC	Aff. Pur.	Hu, Ms, Rt	100 ul	380
AB-84731	CNPase	Gt	POLY	IgG	WB, ICC/IF, IHC	Aff. Pur.	Hu, Rt, Ms, Co, Pi	100 ug	450
ABE3927	Cyclophilin A/PPIA	Rb	POLY	IgG	WB, IHC(P)	Aff. Pur.	Hu, Rt, Ms	100µg	295
ABN09793	DARPP-32	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE9718	DLX1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE8850	Dlx-2	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2176	Dlx-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE2177	Dlx-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE2178	Dlx-5	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4969	Dopamine Beta Hydroxylase (DBH)	Rb	POLY	IgG	WB,IHC,IP,IF-P	Aff. Pur.	Hu;Ms;Rt	100ug	295
MABN10116	Dopamine Beta Hydroxylase (DBH)	Rb	11L14	IgG	WB,IHC,IP,IF-P	Aff. Pur.	Hu;Ms;Rt	100µL	295
AB3828	Dopamine Decarboxylase (DDC)	Rb	POLY	IgG	WB, IHC(P), IF	Aff. Pur.	Hu, Ms, Rt	100 ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABN86824	Dopamine Receptor D1	Rb	POLY	IgG	WB	Aff. Pur.	Hu, Ms, Rt	100µL	296
MABN10117	Dopamine Receptor D3	Rb	6H18	IgG	WB	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABE2137	Dopamine Receptor D4	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu, Ms, Rt	100ug	295
ABE11461	Dopamine Receptor D5	Rb	POLY	IgG	WB,	Aff. Pur.	Hu, Ms, Rt	100 ug	295
AB1327	Dopamine Transporter	Rb	POLY	IgG	WB, IHC, IP	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN10121	Doublecortin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu, Ms, Rt	100ug	295
MAB-10423	Fragile X Mental Retardation Protein (FMRP)	Ms	1C3-1a	IgG1,k	WB, ELISA, IHC, ICC, (IP)	Ascites	Hu, Ms	100 ul	465
MAB-10485	Fragile X Mental Retardation Protein (FMRP)	Ms	1G2	IgG1,k	WB	Ascites	Hu	100 ul	395
MAB-10876	Fragile X Mental Retardation Protein (FMRP)	Ms	STR23	IgG1,k	WB, ICC, IF, FC	Purified	Hu	100 ug	390
ABE4299	GABA A Receptor α1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE20750	GABA A Receptor α2	Rb	POLY	IgG	WB;IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE20749	GABA A Receptor α3	Rb	POLY	IgG	WB;IHC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE20748	GABA A Receptor α4	Rb	POLY	IgG	WB,ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
MABN84183	GABA A Receptor α5	Rb	Mono	IgG	WB,ICC	Aff.Pur.	Hu;Ms;Rt	100ug	295
ABE2388	GABA A Receptor α6	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5429	GABA A receptor Beta 1	Rb	POLY	IgG	IHC;IF;WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5430	GABA A receptor Beta 2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5432	GABA A receptor Delta	Rb	POLY	IgG	WB;IHC;ICC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3798	GABA A receptor Eta	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE5434	GABA A receptor Gamma1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5427	GABA B Receptor 1	Rb	POLY	IgG	WB;IF;ICC;ELISA	Aff. Pur.	Hu;Ms;Rt;GP	100ug	295
ABE20746	GABA B Receptor 2	Rb	POLY	IgG	WB;IHC;FC;IF	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE7218	GABA T-1	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE7229	GABA T-3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE290	GABA Transporter 1	Rb	POLY	IgG	WB	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE16289	GABP2	Rb	POLY	IgG	WB	Aff. Pur.	Hu; Ms	100ug	295
ABE2390	GAD-65/67	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABN11249	GAD67	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5444	GALANIN RECEPTOR 1	Rb	POLY	IgG	ICC,IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE291	GALANIN RECEPTOR 2	Rb	POLY	IgG	WB,ELISA	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE7783	GALANIN RECEPTOR 3	Rb	POLY	IgG	WB;IHC;ICC/IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB3873	GALC / Galactocerebroside	Rb	POLY	IgG	WB, IHC(P), ICC, IF	Aff. Pur.	Hu; Ms, Rt	100ug	300
ABE6104	Galectin-1	Rb	POLY	IgG	WB;IHC, IP	Aff. Pur.	Hu;Rt	100ug	295
ABE6105	Galectin-2	Rb	POLY	IgG	IHC;ICC/IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE1881	Galectin-3	Rb	POLY	IgG	WB,IHC,ICC	Aff. Pur.	Hu	100 ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABN21353	GAP-43	Rb	POLY	IgG	WB;IHC;IF; ICC, IP ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MABN11295	GAP43	Ms	9A3	IgG	WB,IHC,ICC/IF	Purified	Hu, Rt, Ms	100 ug	295
ABN83940	GDNF	Rb	POLY	IgG	WB,ELISA	Aff. Pur.	Hu,Ms,Rt	100 ug	295
MABN83636	GDNF	Ms	MONO	IgG2a	WB, IHC	Aff. Pur.	Hu	100 ug	295
MAB-12029	GFAP	Ms	GA5	IgG1	WB, ICC, IF, IHC (F),IHC (P)	Purified	Hu, Pig, Ch, Rt, Ms	100 ug	295
MABS15096	GFAP	Ms	5C10	IgG1	WB, IF, ICC, IHC	Purified	Hu, Ms, Rt,	100 ul	295
ABS11096	GFAP	Rb	POLY	IgG	WB, IF, IHC	Purified	Hu, Ms, Rt,	100 ul	295
AB-10682	GFAP	Rb	POLY	IgG	WB, ICC, IHC (F) , IHC (P)	Serum	Hu, Ms, Rt, Ct, Mamm.	100 ul	295
AB-10678	GFAP	Ch	POLY	IgY	WB, ICC, IF, IHC (F),IHC (P)	Aff. Pur.	Hu, Ms, Rt, Ct, Mamm	50 ug	330
AB-84378	GFAP	GT	POLY	IgG	WB, ICC, IHC (F) , IHC (P)	Serum	Hu, Ms, Rt, Ct, Mamm.	50 ug	330
ABN11500	GLUT 1 (glucose transporter 1)	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB12307	GLUT 2 (glucose transporter 2)	Rb	POLY	IgG	WB, IF	Aff. Pur.	Hu, Ms,Rt	100 ug	395
AB9843	GLUT 2 (glucose transporter 2)	Rb	POLY	IgG	WB, IHC(P)	Aff. Pur.	Hu, Ms,Rt	100 ug	395
ABN11503	GLUT 3 (glucose transporter 1)	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN11504	GLUT 4 (glucose transporter 1)	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN115505	GLUT 5 (glucose transporter 1)	Rb	POLY	IgG	WB	Aff. Pur.	Hu;Ms;Rt	100ug	295
MABN21048	Glutamate Receptor 1	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA,IP	Aff. Pur.	Hu, Rt, Ms	100ug	295
AB11316	Glutamate Receptor 2	Rb	POLY	IgG	WB,IHC,ICC/IF	Aff. Pur.	Ms, Rt	100ug	295
MABN86713	Glutamate Receptor 3	Rb	POLY	IgG	WB	Aff. Pur.	Hu, Rt, Ms	100ug	295
ABE5638	Glutamate Receptor 4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5642	Glutamate Receptor 5	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE15906	Glutamate Receptor 7	Rb	POLY	IgG	WB	Aff. Pur.	Hu; Ms;Rt	100ug	295
ABE5639	Glutamate receptor delta-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5640	Glutamate receptor delta-2	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE15905	Glutamate Receptor KA1	Rb	POLY	IgG	WB	Aff. Pur.	Hu; Ms;Rt	100ug	295
ABE10691	Glutamate Receptor KA2	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
MABN83946	Glutamate Transporter 2 (GLT1/EAAT2)	Rb	POLY	IgG	WB,ICC, IP	Purified	Hu, Ms, Rt	100 ug	295
ABN21573	Glutamate Transporter GLIA (GLAST /EAAT1)	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA,IP	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABN10266	Glutamate Transporter neuronal (EAAC1/EAAT3)	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MABN21487	Glutamine Synthetase	Rb	MONO	IgG	WB,IHC,IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE16150	GM-130	Rb	POLY	IgG	WB, IHC(P), IF	Aff. Pur.	Hu, Ms, Rt	100 ug	295
ABE2462	GPR34	Rb	POLY	IgG	WB, ICC, IF	Aff. Pur.	Hu, Ms, Rt	100 ug	295
ABE11164	HES1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE10672	HES2	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE10582	HES3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE10933	HES4	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE10581	HES5	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2510	HES-6	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB19064	Huntingtin	Rb	D7F7	IgG	WB, IHC, IF	Aff. Pur.	Hu, Ms, Rt	100 ug	395
AB-E16329	Huntingtin	Rb	POLY	IgG	WB, IHC, IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5728	Huntingtin	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE20106	Huntingtin (Acetyl Lys442)	Rb	POLY	IgG	WB; ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-94354	Huntingtin Protein	Ms	EM48	IgG1	ELISA, WB, ICC, IHC	Ascites	Hu	100 ul	495
MAB-11047	Huntingtin Protein (a.a. 181-810)	Ms	1HU-4C8	IgG1,k	ELISA, WB, IHC, ICC, IP	Ascites	Ha, Hu, Mk, Ms, Rb, Rt	100 ul	465
MAB-15858	Huntingtin Protein (a.a. 1-82)	Ms	5HU-2B4	IgG1,k	ELISA, WB, ICC, IHC	Ascites	Hu	100 ul	550
MAB-94001	Huntingtin Protein (a.a.115-129)	Ms	1H6	IgG1,k	ELISA,WB,ICC,IHC	Ascites	Hu	100 ul	550
MAB-11046	Huntingtin Protein (a.a.1247-1646)	Ms	HU-4E6	IgG2b	ELISA, WB, IHC, ICC, IP	Ascites	Hu, Ms	100 ul	465
MAB-10825	Huntingtin Protein (a.a.2146-2541)	Ms	HU-2E8	IgG1	ELISA, WB, IHC, ICC	Ascites	Hu, Mk	100 ul	465
MAB-94741	Huntingtin Protein (a.a.2683-2979)	Ms	4HU-2C1	IgG1,k	ELISA, WB, ICC	Ascites	Hu	100 ul	495
ABE11111	IBA1	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA,IP	Aff.Pur.	Hu, Ms, Rt	100 ul	280
AB-84297	IBA1	Rb	POLY	IgG	WB, IF, IHC, ICC, ELISA	Aff.Pur.	Hu, Ms, Rt	100 ug	295
AB-83747	IBA1	Rb	POLY	IgG	WB, IF	Aff.Pur.	Hu, Ms, Rt	100 ug	295
AB-84297	IBA1	Rb	POLY	IgG	WB, IF, IHC, ELISA	Aff.Pur.	Hu, Ms, Rt	100 ug	295
MABS15105	IBA1	Ms	SB88	IgG	IHC(P), IF	Aff.Pur.	Hu, Ms, Rt	100 ug	295
MAB-94785	IBA1	Rb	EPR16589	IgG	WB, IF, ICC, IHC	Aff.Pur.	Hu, Ms, Rt	100 ug	295
MAB-94467	KI-67	Ms	Mib1	IgG1	IHC, WB, FC , ICC	Aff. Pur.	Hu	100 ul	295
AB-90972	Ki-67	Rb	POLY	IgG	WB, IF, ICC, IHC (P), IHC (F)	serum	Hu, Ms, Rt	100 ug	395
MAB-10784	MAP-2ab	Ms	AP20	IgG1	WB, IHC, ICC, ELISA	Purified	Hu, Pr, Ms	100 ug	195
MAB-10334	MAP-2ab	Ms	MT-01	IgG1	IP, WB, IHC, ICC	Purified	Hu, Pr, Ms, Bv, Fe	100 ug	195
MAB-10745	MAP-2ab	Ms	MT-07	IgG1	IP, WB, IHC, ICC, ELISA	Purified	Hu, Pr, Ms	100 ug	195
MAB-10746	MAP-2ab	Ms	MT-08	IgG1	IP, WB, IHC, ICC, ELISA	Purified	Hu, Pr, Ms	100 ug	195
ABE6169	MAP-2ab	Rb	POLY	IgG	WB, IHC(P), IHC(F), ICC, IF, EIA	Aff. Pur.	Hu Rt Ms	100ug	295
AB-83851	MAP-2ab	Gt	POLY	IgG	WB, IHC(P), IHC(F), ICC, IF, EIA	Purified	Hu, Ms, Rt	100 ug	or
AB-10417	MAP-2ab	Ch	POLY	IgY	WB, IHC(P), IHC(F), ICC, IF, EIA	Serum	Hu, Rt, Ms, Bv, Mamm	50 ug	380
MAB-94284	MeCP2	Ms	4F11	IgG1	WB, ICC, IF, IHC , FC	Aff. Pur.	Hu	100 ul	295
ABE020	MeCP2	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA,IP	Aff. Pur.	Hu, Ms, Rt	100ug	295
ABE2777	Melanopsin	Rb	POLY	IgG	WB;ELISA;IHC	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB-84770	mGluR1	Rb	POLY	IgG	WB, IHC, FC	Aff. Pur.	Hu, Ms, Rt	200 ug	450
ABN13857	mGluR1	Rb	IgG	IgG	IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN13859	mGluR2	Rb	IgG	IgG	IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABN13860	mGluR-2/3	Rb	IgG	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN13861	mGluR-4	Rb	IgG	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN13862	mGluR5	Rb	IgG	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN13863	mGluR-6	Rb	IgG	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN13865	mGluR-7	Rb	IgG	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABN13866	mGluR-8	Rb	IgG	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100µL	295
ABE3078	MOG /Myelin oligodendrocyte glycoprotein	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB05267	MOG /Myelin oligodendrocyte glycoprotein	Rb	POLY	IgG	WB,IHC(P), IF, ELISA	Aff. Pur.	Hu, Ms, Rt	100ug	295
AB3992	Myelin Associated Glycoprotein (MAG)	Rb	POLY	IgG	WB, IF , ICC	Aff. Pur.	Ms, Rt	100 ug	295
AB1664	Myelin basic protein	Rb	POLY	IgG	WB , IHC(P), IF, iCC	Serum	Hu, Ms, Rt	100 ul	300
ABS11226	Myelin basic protein	Rb	POLY	IgG	WB, IF/ICC, IHC, ELISA	Purified	Ms, Rt	100 ug	295
ABS12226	Myelin basic protein	Ms	7G7	IgG1	WB, IF, ICC, IHC	Purified	Hu, Rt, Ms,	100 ug	295
AB-84338	Myelin basic protein	Rb	POLY	IgG	WB, IF	Aff. Pur.	Hu,Ms	100 ug	290
AB-83751	Myelin basic protein	Ch	POLY	IgG	WB, IF/ICC, IHC	Purified	Hu, Rt, Ms, Cw, Pg, Ho	100 ug	or
AB-84730	Myelin basic protein	Gt	POLY	IgG	WB, IF/ICC	Purified	Hu, Rt, Ms, Co, Pg	100 ug	or
ABS155685	Nestin	Ms	Rat-401	IgG1	WB, IHC, IF	Purified	Ms, Rt	100 ug	295
AB11861	Nestin	Rb	POLY	IgG	WB, IHC(P), IF, ICC	Aff. Pur.	Hu, Ms, Rt	100 ug	300
AB-10702	Nestin	Ch	POLY	IgG	IF,ICC, IHC, WB	Aff. Pur.	Hu, Ms,Rt	100 ul	380
AB- 83750	NeuN-FOX3	Ch	POLY	IgY	WB, ICC, IF, IHC	Purified	Hu, Ms, Rt	100 ul	350
AB-84292	NeuN-FOX3	Gt	POLY	IgG	WB, ICC, IF, IHC(F)	Purified	Hu, Ms, Rt	100 ug	450
MAB-94161	NeuN-FOX3	Ms	A60	IgG1	WB, ICC, IF, IHC(F) ,IHC(P)	Purified	Hu, Rt, Ms,Bov, Pr	500ug	380
MAB-94416	NeuN-FOX3	Rb	D4G40	IgG	WB, ICC, IF, IHC(F)	Purified	Hu, Ms, Rt	100 UG	295
MAB-94417	NeuN-FOX3	Rb	D3S3I	IgG	WB, ICC, IF, IHC(F)	Purified	Hu, Ms, Rt	100 ug	295
ABS11138	NeuN-FOX3	Rb	POLY	IgG	WB,, IF, IHC(P)	Purified	Hu, Ms, Rt	100 ul	295
ABE5736	Neuregulin-1 SMDF	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3945	Neuregulin-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8415	Neuregulin-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE2926	Neurensin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8030	Neurexin I	Rb	POLY	IgG	WB;IHC	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8028	Neurexin IIIβ	Rb	POLY	IgG	WB;ELISA;IHC	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE5710	Neurexophilin-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2927	Neurexophilin-3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2928	Neurexophilin-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt	100ug	295
ABE6361	Neuro D	Rb	POLY	IgG	WB;ELISA;IHC	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2929	Neuro D2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE7722	Neurocalcin δ	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4869	Neurocan	Rb	POLY	IgG	WB;IHC	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE2930	Neurofibromin	Rb	POLY	IgG	WB;IHC	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-80125	Neurofilament 68 kD	Ms	NF-68	IgG2a	IHC, WB	Purified	Hu, Ms, Rt	100 ug	295
ABS115734	Neurofilament 68 kD	Rb	POLY	IgG	IF WB IHC(P), IHC(F)	Serum	Hu, Rt, Ms,	100 ug	295
MAB-94070	Neurofilament Heavy (NF-H) (Phosphorylated)	Ms	SMI-310	IgG1	ICC, ELISA, WB, IHC(P)	Purified	Mamm.	100 ug	250
MAB-94071	Neurofilament Heavy (NF-H) (Non-phosphorylated)	Ms	NF-05	IgG1	ELISA, WB, IHC(F)	Purified	Hu , Rt, Pig,	100 ug	250
MAB-94403	Neurofilament Heavy (NF-H)	Ms	9B12	IgG2b	WB, IF/ICC, IHC	Purified	Hu Rt Ms,Cw, Pg	100 ug	395
ABS12144	Neurofilament Heavy (NF-H)	Ms	NA4	IgG1k	ICC IF, IHC, WB	Purified	Ms , Rt	100 ug	295
AB-10684	Neurofilament Heavy (NF-H)	Rb	POLY	IgG	WB IHC(P)	Serum	Hu, Rt, Ms,	100 ul	295
AB-10680	Neurofilament Heavy (NF-H)	Ch	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Serum	Hu, Rt, Ms, Ct, Ch	100 ug	OR
AB-83926	Neurofilament Light (NF-L)	Ch	NF-L	IgY	WB, IF/ICC, IHC	Serum	Hu Rt Ms	100 ug	OR
ABN14656	Neurofilament Light (NF-L)	Rb	POLY	IgG	WB, IHC, IF, ELISA	Aff. Pur.	Hu, Ms, Rt	100 ug	295
AB-10686	Neurofilament Medium (NF-M)	Ch	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Serum	Hu, Rt, Ms, Ch	100 ug	OR
ABS111245	Neurofilament Medium (NF-M)	Rb	POLY	IgG	IF WB IHC(P)	Serum	Hu, Rt, Ms,	100 ul	295
ABS15763	Neurofilament Medium (NF-M)	Ms	3H11	IgG1k	IF, IHC, WB	Purified	Hu, Ms, Rt,	100 ug	295
MAB-10651	Neurofilament Medium (NF-M) (Phosphos. and Nonphos.)	Ms	NF-09	IgG2a	ICC, WB, IHC(P)	Purified	Mamm.	100 ug	200
ABE2931	Neuroglycan C	Rb	POLY	IgG	WB;IHC	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2932	Neuromedin-S	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE2933	Neuromedin-U	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE7917	Neuron Navigator 1	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE7918	Neuron Navigator 2	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE1165	Neuron Specific Enolase (NSE)	Ms	25F	IgG	WB, IHC	Purified	Hu, Rt, Ms	100 ug	295
ABE2264	Neuron Specific Enolase (NSE)	Rb	POLY	IgG	ICC IF WB IHC(P), IHC(F)	Purified	Hu, Ms, Rt	100ul	295
ABE6452	Neurophysin I / Oxytocin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt	100ug	295
ABE5229	Neuroopsin /Opsin 5	Rb	POLY	IgG	WB;ELISA;IHC	Aff. Pur.	Hu;Ms	100ug	295
ABE4265	Neurotensin	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2935	Neurotrimin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABN01400	NG2/ CSPG4	Rb	POLY	IgG	WB, IF,FCM,ICC	Aff. Pur.	Hu, Ms,	100 ug	320
ABE2958	NGF	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-11002	NGF p75 Receptor	Ms	NGFR5	IgG1	IHC(P), ICC, WB, IP,IF, FC	Purified	Hu	100 ug	275
ABE2960	NGF p75 Receptor	Rb	D4B3	IgG	WB,IF	Aff. Pur.	Hu, Ms, Rt	100 ug	295
MAB-94787	NGF p75 Receptor	Rb	DBO-14	IgG	WB, ICC, IHC, IF, IP	Purified	Hu, Ms, Rt	200 ug	450
AB20772	NK2 / Substance P	Rb	POLY	IgG	WB, IF, ICC	Aff. Pur.	Hu	100ug	395
ABE7333	NK-1R /Substance-P receptor	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE7328	NK-2R /Substance-K receptor	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE2964	NK-3R /Neuromedin-K receptor	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5651	NMDA Receptor 1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5653	NMDA Receptor 2A	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB-10146	NMDA Receptor 2A	Rb	POLY	IgG	WB, IHC, IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5659	NMDA Receptor 2B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5660	NMDA Receptor 2C	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE5662	NMDA Receptor 2D	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt;Mk	100ug	295
ABE2972	NOS1(n/NOS)	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2973	NOS2(l/NOS)	Rb	POLY	IgG	IF;WB;IHC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE6402	NOS3(e/NOS)	Rb	POLY	IgG	IF;WB;IHC;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN14858	NPY / Neuropeptide Y	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN14859	NPY1-R Neuropeptide Y Receptor 1	Rb	POLY	IgG	WB,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE2981	NPY2-R Neuropeptide Y Receptor 2	Rb	POLY	IgG	WB,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE11811	Occludin	Rb	POLY	IgG	WB,IHC,ICC/IF,FC,IP	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN15099	Oct1	Ms	IS5451	IgG1	WB, IHC	Aff. Pur.	Hu	100ug	295
ABEN15098	Oct-1	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN21255	Oct-2	Rb	POLY	IgG	WB,IHC,IF,IP,ELISA	Aff. Pur.	Hu;Ms;Mk	100ug	295
ABE3002	OCT3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABN15104	Oct-3/4	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB05964	Oct-4	Ms	OH7	IgG1	WB, IHC(P)	Purified	Hu,Ms	100 ug	295
ABN06329	Oct-4	Rb	POLY	IgG	WB,IHC,ICC/IF,FC,IP	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE11116	OLIG 1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB-84295	OLIG 2	Rb	POLY	IgG	WB,IHC,ICC/IF	Aff. Pur.	Hu,Ms,Rt	100 ug	295
MABN87626	OLIG2	RB	OL-02	IgG	WB, IHC, IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE10942	OLIG3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE11225	OLR1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE5725	Orexin R-1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN15504	Orexin R-1	Rb	POLY	IgG	ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE14354	OTX1	Rb	POLY	IgG	WB	Aff. Pur.	Hu; Ms;Rt	100ug	295
AB4351	Otx2	Rb	POLY	IgG	WB, IHC(F), IHC(P), IP, FC	Aff. Pur.	Hu,Ms,Rt	100 ug	295
AB5719	Otx3	Rb	POLY	IgG	WB, IHC(P)	Aff. Pur.	Hu,Ms,Rt	100 ug	290
ABE10227	P2R3A	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE9967	P2RX1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE11813	P2RX2	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE3941	P2RX3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE9968	P2RX4	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE11619	P2RY1	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE6627	P2RY13	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt	100ug	295
ABE11620	P2RY2	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE11622	P2RY6	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE3105	P2RY8	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE11624	P2Y10	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE3106	P2Y11	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABC1710	P2Y12	Rb	POLY	IgG	WB;IF ICC ;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABS115742	P2Y12	Rb	POLY	IgG	WB;IF ICC ;IHC	Aff. Pur.	Hu	100ug	295
ABE3107	P2Y4	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN15759	PARK2 / Parkin	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN15757	PARK7 / DJ7	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
AB19098	Parvalbumin	Rb	POLY	IgG	WB, IHC, IF, ICC	Aff. Pur.	Hu, Ms, Rt	100 ul	295
MAB-94390	Parvalbumin	Ms	3C9	IgG1	WB, IF, ICC, IHC	Purified	Hu Rt Ms	100 ug	395
ABE6480	Pax-1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE3152	Pax-2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE11259	PAX3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE4042	Pax-5	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ab-83850	PAX6	Rb	POLY	IgG	WB, IHC, IF, ICC, IP	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE10905	PAX7	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABE3154	Pax-8	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3155	Pax-9	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE20858	Peripherin	Rb	POLY	IgG	IHC;WB	Aff. Pur.	Hu; Ms;Rt	100ug	295
ABE14062	PLP2	Rb	POLY	IgG	WB;ELISA;IHC	Aff. Pur.	Hu; Ms;Rt	100ug	295
MAB-1574	Polyglutamine	Ms	5Tf1-1C2	IgG1k	WB, IP, IHC(P), IHC(F), ICC, EIA	Ascites	Hu	100 ul	495
MABN00893	Prealbumin	Ms	CL0290	IgG1	WB;IHC	Aff. Pur.	Human	100 ul	380
ABN16488	Presenilin 1	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE20221	Presenilin 2	Rb	POLY	IgG	WB;IHC	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN16593	PSD-95 MAGUK Scaffold Protein	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-95054	PSD-95 MAGUK Scaffold Protein	Ms	K28/42	IgG	WB	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN16864	RAGE	Rb	POLY	IgG	:WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABNb16991	Recoverin	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABN17129	Rhodopsin	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE7837	RUNX1	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4086	RUNX2	Rb	POLY	IgG	IF;WB;ELISA	Aff. Pur.	Hu;Ms;Rt;Dog	100ug	295
ABE3400	RUNX3	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABC19108	S100 Beta	Rb	POLY	IgG	WB,IHC-P,ELISA,IF-F,IF-P,mIHC	Aff. Pur.	Hu;Rt;Ms	100ug	295
ABE3489	Serotonin Receptor-1A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5799	Serotonin Receptor-1B	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE8353	Serotonin Receptor-1D	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3490	Serotonin Receptor-1E	Rb	POLY	IgG	IF;ELISA;IHC	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE3491	Serotonin Receptor-1F	Rb	POLY	IgG	WB;ELISA;IHC	Aff. Pur.	Hu;Ms;Rt;Mk	100ug	295
ABE5800	Serotonin Receptor-2A	Rb	POLY	IgG	IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE3492	Serotonin Receptor-2B	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE5802	Serotonin Receptor-2C	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3493	Serotonin Receptor-3A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE11451	Serotonin Receptor 3B	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE11452	Serotonin Receptor 3C	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5108	Serotonin Receptor-3D	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE3494	Serotonin Receptor-4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5805	Serotonin Receptor-5A	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE4399	Serotonin Receptor-5B	Rb	POLY	IgG	WB;IF;ELISA	Aff. Pur.	Ms;Rt	100ug	295
ABE5806	Serotonin Receptor-6	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE5807	Serotonin Receptor-7	Rb	POLY	IgG	IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE13189	Serotonin Transporter (SERT)	Rb	POLY	IgG	WB, IF, IHC	Aff. Pur.	Hu, Ms, Rt	100 ug	295
ABE3961	SNAP 23	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
ABE7246	SNAP 25	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE20629	SOD1	Rb	POLY	IgG	WB;IHC;IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE4305	SOD2	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN18109	Somatostatin	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN18307	Somatostatin Receptor 1	Rb	POLY	IgG	WB;IHC;IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN18111	Somatostatin Receptor 2	Rb	POLY	IgG	WB;IHC	Aff. Pur.	Hu;Ms;Rt	100ul	295
ABN18310	Somatostatin Receptor 4	Rb	POLY	IgG	WB	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE10880	SOX1	Rb	POLY	IgG	WB,ICC/IF,FC	Aff. Pur.	Hu;Ms	100ug	295
MAB-10148	SOX2	Ms	1B5	IgG	WB,IHC,ICC,ELISA,FC	Aff. Pur.	Hu,Ms,Rt	100 ug	295
AB-81156	SOX2	Rb	POLY	IgG	WB, IHC(P) IHC(F) IF ,ICC	Aff. Pur.	Hu,Ms,Rt	100 ug	295
AB0561	SOX2	Rb	POLY	IgG	WB, IHC(P) IHC(F) IF ,ICC	Aff. Pur.	Hu,Ms,Rt	100 ug	300
MABN85966	SOX2	Ms	IS-94	IgG	WB, IHC(P), IF ,ICC	Aff. Pur.	Hu,Ms	100 ug	330

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABE3481	SOX9	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB8635	SOX10	Rb	POLY	IgG	WB,IHC,IF,ELISA	Aff. Pur.	Hu,Ms,Rt	100 ug	300
ABE3531	Synapsin 1	Rb	POLY	IgG	:WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu, Ms, Rt	100 ul	295
ABE9013	Synapsin 2	Rb	POLY	IgG	WB,IHC,	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3543	Synaptophysin	Rb	POLY	IgG	WB;IHC;	Aff. Pur.	Hu;Ms;Rt	100ug	300
MABN21043	Synaptophysin	Ms	10C8	IgG	WB;IHC;	Aff. Pur.	Hu;Ms;Rt	100ug	300
ABE3532	Synaptotagmin	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3537	Syntaxin 1	Rb	POLY	IgG	WB,IHC,ICC/IF,ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN06801	Synuclein Alpha	Rb	POLY	IgG	WB,IHC,ICC/IF,FC,IP	Aff. Pur.	Hu;Ms;Rt	100ug	295
MAB-94574	Synuclein Alpha	Ms	5C6	IgG1	WB, IHC(P)	Purified	Hu, Ms, Rt	100 ug	295
AB-83921	Synuclein Alpha	Ch	POLY	IgY	WB, IF, ICC, IHC	Purified	Hu, Ho, Cw, Pg, Ch, Rt, Ms	50 ug	330
ABN04036	TAF15	Rb	POLY	IgG	WB,IHC,ICC/IF	Aff. Pur.	Hu;Ms	100ug	295
ABN21615	TBR1	Rb	POLY	IgG	WB,IHC,ICC/IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN18696	TBR2 / EOMES	Rb	POLY	IgG	WB, ELISA	Aff. Pur.	Hu, Ms	100 ug	295
AB-08573	TDP43	Rb	POLY	IgG	WB, IHC, IF, ICC, IP ,FC	Aff. Pur.	Hu, Ms, Rt	100 ug	295
AB19123	TDP43	Rb	POLY	IgG	WB, IHC, IF, ICC, CHIP	Aff. Pur.	Hu, Ms, Rt	100 ug	300
MAB-94326	TDP43	Ms	3H8	IgG1	WB, IHC(P), IHC(F), IF, ICC	Purified	Hu, Ms, Rt,Cw, Pg	100 ug	395
AB-84430	TMEM119	Rb	POLY	IgG	WB,IHC-P,ELISA,IF-F,IF-P,mIHC	Aff. Pur.	Hu, Ms, Rt	100 ug	295
ABE6427	Trk A	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABS150116	TrkB	Rb	SB483	IgG	WB;IHC;IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABE3895	Trk C	Rb	POLY	IgG	WB;ELISA	Aff. Pur.	Hu;Rt;Ms;	100ug	295
AB8564	TRPV1	Rb	POLY	IgG	WB;ELISA	Aff. Purified	Hu, Ms, Rt	100 ug	295
ABE12543	TRPV2	Rb	POLY	IgG	WB; IF;IP	Aff. Pur.	Hu; Ms;Rt	100ug	295
ABN19329	TRPV3	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABN19331	TRPV4	Rb	POLY	IgG	WB;IHC;IF;ELISA	Aff. Pur.	Hu;Ms	100ug	295
ABN02722	TRPV5	Rb	POLY	IgG	WB;IP ;ELISA	Aff. Pur.	Hu;Rt;Ms	100ug	295
MAB-10288	Tubulin beta III	Ms	TU-20	IgG1	WB, IHC(P), FC, ICC	Purified	Hu, Ms, Rt,	100 ug	225
MAB-91908	Tubulin beta III (TUJ-1)	Ms	TUJ-1	IgG1	WB, ICC,IHC (P)	Purified	Hu, Ms, Rt,	100 ug	225
AB-84368	Tubulin beta III (TUJ-1)	Ch	POLY	IgY	WB, IHC, ICC	Aff. Pur.	Hu, Ms	50ug	330
AB-81596	Tubulin beta III (TUJ-1)	Rb	POLY	IgG	WB, IHC	Aff. Pur.	Hu, Rt, Ms	100ug	295
AB-80649	Tyrosine Hydroxylase	Ch	POLY	IgY	WB, IHC(P), IHC(F) ,IF ,ICC	Purified	Hu, Rt, Ms	50 ug	330
MAB-94589	Tyrosine Hydroxylase	Ms	LNC1	IgG1	WB, IHC(P), IHC(F) ,IF ,ICC	Aff. Pur.	Hu, Ms, Rt	100 ug	295
MAB-10263	Tyrosine Hydroxylase	Ms	TH-100	IgG1	WB, IHC(P), IHC(F)	Purified	Hu,Rb, Rt,Ms	100 ug	295
ABS11181	Tyrosine Hydroxylase	Rb	POLY	IgG	WB, IHC(P), IHC(F) ,IF ,ICC	Aff. Pur.	Hu, Ms, Rt	100 ul	295
AB-10312	Tyrosine Hydroxylase	Rb	POLY	IgG	WB, IHC(P), IHC(F) ,IF ,ICC	Aff. Pur.	Hu, Ms, Rt	100 ul	295

Cat.n.	Description	Host	Clone	Isotype	Applications	Format	Species	Size	Price
ABN86298	Ubiquitin	Rb	POLY	IgG	WB;IP;IHC;IF;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
MABN0089	Ubiquitin (6G6)	Ms	6G6	IgG	WB, IHC	Purified	Hu, Rt, Ms	100 ug	295
ABN02432	UCHL1(PGP9.5)	Rb	POLY	IgG	:WB,IHC,ICC/IF,IP	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABS12159	UCHL1(PGP9.5)	Ms	6H11F12	IgG1	WB, IF, IHC	Purified	Hu Rt Ms	100 ug	295
ABE12371	V-Glut1	Rb	POLY	IgG	WB,IHC-P,ELISA,IF-P,mIHC	Aff. Pur.	Hu; Ms;Rt	100ug	295
ABE11954	V-Glut2	Rb	POLY	IgG	WB,IHC-P,IF/ICC,ELISA,IF-F,IF-P,Mihc	Aff. Pur.	Hu;Ms;Rt	100ug	295
MABN0276	Villin	Rb	MONO	IgG	WB;ELISA	Aff. Pur.	Hu;Ms;Rt	100ug	295
AB-83918	Vimentin	Ch	POLY	IgY	WB, IF, ICC, IHC	Purified	Hu Rt Ms,Cw, Pg, Ho, Dg, Ch, Mk	100 ug	380
AB-83919	Vimentin	Gt	POLY	IgG	WB, IF, ICC, IHC	Purified	Hu Rt Ms,Ho, Dg	100 ug	380
MABN8507	Vimentin	Ms	2A52	IgG2a	WB, ICC,IF,IHC	Purified	Hu;Ms;Rt	100 ug	300
ABN03745	Vimentin	Rb	POLY	IgG	WB,IHC,ICC/IF	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABS111308	Vimentin	Rb	POLY	IgG	WB,IF,IHC	Aff. Pur.	Hu;Ms;Rt	100ug	295
ABN02763	Vinculin	Rb	POLY	IgG	WB, IHC(P), IF	Aff. Pur.	Hu, Ms, Rt	100 ug	295
MAB-80145	Vinculin	Ms	VIN-54	IgG1	WB, IHC(F), IHC(P), IF, FC	Purified	Hu, Ms, Rt, Ch	100 ug	275