

# Anti-Rat Monoclonal Antibodies

Cat.n.	Description	Conjugation	Clone NO.	Host	Species reactivity	Size	€ Price
MAB00295M_100µL	<b>beta actin</b>	Bright647	3A9	Mouse	Rat	100µL	225
MAB00295M_25µL	<b>beta actin</b>	Bright647	3A9	Mouse	Rat	25µL	90
MAB1228C_100Tests	<b>CD3</b>	FITC	G4.18	Mouse	Rat	100Tests	90
MAB1228C_200Tests	<b>CD3</b>	FITC	G4.18	Mouse	Rat	200Tests	135
MAB1228C_50Tests	<b>CD3</b>	FITC	G4.18	Mouse	Rat	50Tests	65
MAB1228D_100Tests	<b>CD3</b>	PE	G4.18	Mouse	Rat	100Tests	90
MAB1228D_200Tests	<b>CD3</b>	PE	G4.18	Mouse	Rat	200Tests	135
MAB1228D_50Tests	<b>CD3</b>	PE	G4.18	Mouse	Rat	50Tests	65
MAB1228E_100Tests	<b>CD3</b>	APC	G4.18	Mouse	Rat	100Tests	105
MAB1228E_200Tests	<b>CD3</b>	APC	G4.18	Mouse	Rat	200Tests	165
MAB1228E_50Tests	<b>CD3</b>	APC	G4.18	Mouse	Rat	50Tests	75
MAB1228J_100Tests	<b>CD3</b>	PerCP/Cyanine 5.5	G4.18	Mouse	Rat	100Tests	135
MAB1228J_200Tests	<b>CD3</b>	PerCP/Cyanine 5.5	G4.18	Mouse	Rat	200Tests	245
MAB1228J_50Tests	<b>CD3</b>	PerCP/Cyanine 5.5	G4.18	Mouse	Rat	50Tests	90
MAB1228M1_100Tests	<b>CD3</b>	Bright700	G4.18	Mouse	Rat	100Tests	180
MAB1228M1_200Tests	<b>CD3</b>	Bright700	G4.18	Mouse	Rat	200Tests	270
MAB1228M1_50Tests	<b>CD3</b>	Bright700	G4.18	Mouse	Rat	50Tests	105
MAB1228P_100Tests	<b>CD3</b>	PE/Bright594	G4.18	Mouse	Rat	100Tests	135
MAB1228P_200Tests	<b>CD3</b>	PE/Bright594	G4.18	Mouse	Rat	200Tests	245
MAB1228P_50Tests	<b>CD3</b>	PE/Bright594	G4.18	Mouse	Rat	50Tests	90
MAB1228S_100Tests	<b>CD3</b>	BrightRed 780	G4.18	Mouse	Rat	100Tests	135
MAB1228S_200Tests	<b>CD3</b>	BrightRed 780	G4.18	Mouse	Rat	200Tests	245
MAB1228S_50Tests	<b>CD3</b>	BrightRed 780	G4.18	Mouse	Rat	50Tests	90
MAB1228T3_100Tests	<b>CD3</b>	BrightViolet 540	G4.18	Mouse	Rat	100Tests	180
MAB1228T3_200Tests	<b>CD3</b>	BrightViolet 540	G4.18	Mouse	Rat	200Tests	270
MAB1228T3_50Tests	<b>CD3</b>	BrightViolet 540	G4.18	Mouse	Rat	50Tests	105
MAB1228UC_100µg	<b>CD3</b>	FITC	G4.18	Mouse	Rat	100µg	210
MAB1228UC_25µg	<b>CD3</b>	FITC	G4.18	Mouse	Rat	25µg	85
MAB1228UD_100µg	<b>CD3</b>	PE	G4.18	Mouse	Rat	100µg	240
MAB1228UD_25µg	<b>CD3</b>	PE	G4.18	Mouse	Rat	25µg	100
MAB1228UE_100µg	<b>CD3</b>	APC	G4.18	Mouse	Rat	100µg	300
MAB1228UE_25µg	<b>CD3</b>	APC	G4.18	Mouse	Rat	25µg	110
MAB1228UJ_100µg	<b>CD3</b>	PerCP/Cyanine 5.5	G4.18	Mouse	Rat	100µg	435
MAB1228UJ_25µg	<b>CD3</b>	PerCP/Cyanine 5.5	G4.18	Mouse	Rat	25µg	165
MAB1228UM1_100µg	<b>CD3</b>	Bright700	G4.18	Mouse	Rat	100µg	330
MAB1228UM1_25µg	<b>CD3</b>	Bright700	G4.18	Mouse	Rat	25µg	120
MAB1228UP_100µg	<b>CD3</b>	PE/Bright594	G4.18	Mouse	Rat	100µg	330
MAB1228UP_25µg	<b>CD3</b>	PE/Bright594	G4.18	Mouse	Rat	25µg	120
MAB1228US_100µg	<b>CD3</b>	BrightRed 780	G4.18	Mouse	Rat	100µg	330
MAB1228US_25µg	<b>CD3</b>	BrightRed 780	G4.18	Mouse	Rat	25µg	120
MAB1228UT3_100µg	<b>CD3</b>	BrightViolet 540	G4.18	Mouse	Rat	100µg	330
MAB1228UT3_25µg	<b>CD3</b>	BrightViolet 540	G4.18	Mouse	Rat	25µg	120
MAB1105B_100µg	<b>CD4</b>	Biotin	OX-38	Mouse	Rat	100µg	245
MAB1105B_25µg	<b>CD4</b>	Biotin	OX-38	Mouse	Rat	25µg	75

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1105C_100Tests	<b>CD4</b>	FITC	OX-38	Mouse	Rat	100Tests	50
MAB1105C_200Tests	<b>CD4</b>	FITC	OX-38	Mouse	Rat	200Tests	90
MAB1105C_50Tests	<b>CD4</b>	FITC	OX-38	Mouse	Rat	50Tests	30
MAB1105D_100Tests	<b>CD4</b>	PE	OX-38	Mouse	Rat	100Tests	50
MAB1105D_200Tests	<b>CD4</b>	PE	OX-38	Mouse	Rat	200Tests	90
MAB1105D_50Tests	<b>CD4</b>	PE	OX-38	Mouse	Rat	50Tests	30
MAB1105E_100Tests	<b>CD4</b>	APC	OX-38	Mouse	Rat	100Tests	60
MAB1105E_200Tests	<b>CD4</b>	APC	OX-38	Mouse	Rat	200Tests	105
MAB1105E_50Tests	<b>CD4</b>	APC	OX-38	Mouse	Rat	50Tests	35
MAB1105F_100Tests	<b>CD4</b>	PerCP	OX-38	Mouse	Rat	100Tests	90
MAB1105F_200Tests	<b>CD4</b>	PerCP	OX-38	Mouse	Rat	200Tests	130
MAB1105F_50Tests	<b>CD4</b>	PerCP	OX-38	Mouse	Rat	50Tests	50
MAB1105G_100Tests	<b>CD4</b>	PE/Cyanine 5	OX-38	Mouse	Rat	100Tests	90
MAB1105G_200Tests	<b>CD4</b>	PE/Cyanine 5	OX-38	Mouse	Rat	200Tests	130
MAB1105G_50Tests	<b>CD4</b>	PE/Cyanine 5	OX-38	Mouse	Rat	50Tests	50
MAB1105H_100Tests	<b>CD4</b>	PE/Cyanine 7	OX-38	Mouse	Rat	100Tests	90
MAB1105H_200Tests	<b>CD4</b>	PE/Cyanine 7	OX-38	Mouse	Rat	200Tests	130
MAB1105H_50Tests	<b>CD4</b>	PE/Cyanine 7	OX-38	Mouse	Rat	50Tests	50
MAB1105J_100Tests	<b>CD4</b>	PerCP/Cyanine 5.5	OX-38	Mouse	Rat	100Tests	90
MAB1105J_200Tests	<b>CD4</b>	PerCP/Cyanine 5.5	OX-38	Mouse	Rat	200Tests	130
MAB1105J_50Tests	<b>CD4</b>	PerCP/Cyanine 5.5	OX-38	Mouse	Rat	50Tests	50
MAB1105L_100Tests	<b>CD4</b>	Bright488	OX-38	Mouse	Rat	100Tests	90
MAB1105L_200Tests	<b>CD4</b>	Bright488	OX-38	Mouse	Rat	200Tests	130
MAB1105L_50Tests	<b>CD4</b>	Bright488	OX-38	Mouse	Rat	50Tests	50
MAB1105M1_100Tests	<b>CD4</b>	Bright700	OX-38	Mouse	Rat	100Tests	90
MAB1105M1_200Tests	<b>CD4</b>	Bright700	OX-38	Mouse	Rat	200Tests	130
MAB1105M1_50Tests	<b>CD4</b>	Bright700	OX-38	Mouse	Rat	50Tests	50
MAB1105Q_100Tests	<b>CD4</b>	BrightViolet 450	OX-38	Mouse	Rat	100Tests	90
MAB1105Q_200Tests	<b>CD4</b>	BrightViolet 450	OX-38	Mouse	Rat	200Tests	130
MAB1105Q_50Tests	<b>CD4</b>	BrightViolet 450	OX-38	Mouse	Rat	50Tests	50
MAB1105R_100Tests	<b>CD4</b>	BrightViolet 500	OX-38	Mouse	Rat	100Tests	90
MAB1105R_200Tests	<b>CD4</b>	BrightViolet 500	OX-38	Mouse	Rat	200Tests	130
MAB1105R_50Tests	<b>CD4</b>	BrightViolet 500	OX-38	Mouse	Rat	50Tests	50
MAB1105S_100Tests	<b>CD4</b>	BrightRed 780	OX-38	Mouse	Rat	100Tests	90
MAB1105S_200Tests	<b>CD4</b>	BrightRed 780	OX-38	Mouse	Rat	200Tests	130
MAB1105S_50Tests	<b>CD4</b>	BrightRed 780	OX-38	Mouse	Rat	50Tests	50
MAB1105T_100Tests	<b>CD4</b>	BrightViolet 610	OX-38	Mouse	Rat	100Tests	90
MAB1105T_200Tests	<b>CD4</b>	BrightViolet 610	OX-38	Mouse	Rat	200Tests	130
MAB1105T_50Tests	<b>CD4</b>	BrightViolet 610	OX-38	Mouse	Rat	50Tests	50
MAB1105T3_100Tests	<b>CD4</b>	BrightViolet 540	OX-38	Mouse	Rat	100Tests	90
MAB1105T3_200Tests	<b>CD4</b>	BrightViolet 540	OX-38	Mouse	Rat	200Tests	130
MAB1105T3_50Tests	<b>CD4</b>	BrightViolet 540	OX-38	Mouse	Rat	50Tests	50
MAB1105UC_100µg	<b>CD4</b>	FITC	OX-38	Mouse	Rat	100µg	190
MAB1105UC_25µg	<b>CD4</b>	FITC	OX-38	Mouse	Rat	25µg	70
MAB1105UD_100µg	<b>CD4</b>	PE	OX-38	Mouse	Rat	100µg	330
MAB1105UD_25µg	<b>CD4</b>	PE	OX-38	Mouse	Rat	25µg	120
MAB1105UE_100µg	<b>CD4</b>	APC	OX-38	Mouse	Rat	100µg	415

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1105UE_25µg	<b>CD4</b>	APC	OX-38	Mouse	Rat	25µg	145
MAB1105UF_100µg	<b>CD4</b>	PerCP	OX-38	Mouse	Rat	100µg	330
MAB1105UF_25µg	<b>CD4</b>	PerCP	OX-38	Mouse	Rat	25µg	120
MAB1105UG_100µg	<b>CD4</b>	PE/Cyanine 5	OX-38	Mouse	Rat	100µg	330
MAB1105UG_25µg	<b>CD4</b>	PE/Cyanine 5	OX-38	Mouse	Rat	25µg	120
MAB1105UH_100µg	<b>CD4</b>	PE/Cyanine 7	OX-38	Mouse	Rat	100µg	375
MAB1105UH_25µg	<b>CD4</b>	PE/Cyanine 7	OX-38	Mouse	Rat	25µg	180
MAB1105UJ_100µg	<b>CD4</b>	PerCP/Cyanine 5.5	OX-38	Mouse	Rat	100µg	360
MAB1105UJ_25µg	<b>CD4</b>	PerCP/Cyanine 5.5	OX-38	Mouse	Rat	25µg	145
MAB1105UL_100µg	<b>CD4</b>	Bright488	OX-38	Mouse	Rat	100µg	360
MAB1105UL_25µg	<b>CD4</b>	Bright488	OX-38	Mouse	Rat	25µg	120
MAB1105UM1_100µg	<b>CD4</b>	Bright700	OX-38	Mouse	Rat	100µg	375
MAB1105UM1_25µg	<b>CD4</b>	Bright700	OX-38	Mouse	Rat	25µg	150
MAB1105UQ_100µg	<b>CD4</b>	BrightViolet 450	OX-38	Mouse	Rat	100µg	375
MAB1105UQ_25µg	<b>CD4</b>	BrightViolet 450	OX-38	Mouse	Rat	25µg	150
MAB1105UR_100µg	<b>CD4</b>	BrightViolet 500	OX-38	Mouse	Rat	100µg	375
MAB1105UR_25µg	<b>CD4</b>	BrightViolet 500	OX-38	Mouse	Rat	25µg	150
MAB1105US_100µg	<b>CD4</b>	BrightRed 780	OX-38	Mouse	Rat	100µg	375
MAB1105US_25µg	<b>CD4</b>	BrightRed 780	OX-38	Mouse	Rat	25µg	150
MAB1105UT_100µg	<b>CD4</b>	BrightViolet 610	OX-38	Mouse	Rat	100µg	375
MAB1105UT_25µg	<b>CD4</b>	BrightViolet 610	OX-38	Mouse	Rat	25µg	150
MAB1105UT3_100µg	<b>CD4</b>	BrightViolet 540	OX-38	Mouse	Rat	100µg	375
MAB1105UT3_25µg	<b>CD4</b>	BrightViolet 540	OX-38	Mouse	Rat	25µg	150
MAB11050_100mg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	100mg	6150
MAB11050_100µg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	100µg	75
MAB11050_1mg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	1mg	235
MAB11050_25mg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	25mg	2850
MAB11050_25µg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	25µg	30
MAB11050_50mg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	50mg	4275
MAB11050_5mg	<b>CD4 (domain 1)</b>	None (AF/LE)	OX-38	Mouse	Rat	5mg	855
MAB1105A_100mg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	100mg	5700
MAB1105A_100µg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	100µg	75
MAB1105A_1mg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	1mg	225
MAB1105A_25mg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	25mg	2700
MAB1105A_25µg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	25µg	30
MAB1105A_50mg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	50mg	4050
MAB1105A_5mg	<b>CD4 (domain 1)</b>	Unconjugated	OX-38	Mouse	Rat	5mg	810
MAB10980_100mg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	100mg	6150
MAB10980_100µg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	100µg	75
MAB10980_1mg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	1mg	235
MAB10980_25mg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	25mg	2850
MAB10980_25µg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	25µg	30
MAB10980_50mg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	50mg	4275
MAB10980_5mg	<b>Cd8a</b>	None (AF/LE)	OX-8	Mouse	Rat	5mg	855
MAB1098A_100mg	<b>Cd8a</b>	Unconjugated	OX-8	Mouse	Rat	100mg	5700
MAB1098A_100µg	<b>Cd8a</b>	Unconjugated	OX-8	Mouse	Rat	100µg	75
MAB1098A_1mg	<b>Cd8a</b>	Unconjugated	OX-8	Mouse	Rat	1mg	225

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1098A_25mg	<b>CD8a</b>	Unconjugated	OX-8	Mouse	Rat	25mg	2700
MAB1098A_25µg	<b>CD8a</b>	Unconjugated	OX-8	Mouse	Rat	25µg	30
MAB1098A_50mg	<b>CD8a</b>	Unconjugated	OX-8	Mouse	Rat	50mg	4050
MAB1098A_5mg	<b>CD8a</b>	Unconjugated	OX-8	Mouse	Rat	5mg	810
MAB1098C_100Tests	<b>CD8a</b>	FITC	OX-8	Mouse	Rat	100Tests	60
MAB1098C_200Tests	<b>CD8a</b>	FITC	OX-8	Mouse	Rat	200Tests	105
MAB1098C_50Tests	<b>CD8a</b>	FITC	OX-8	Mouse	Rat	50Tests	40
MAB1098D_100Tests	<b>CD8a</b>	PE	OX-8	Mouse	Rat	100Tests	60
MAB1098D_200Tests	<b>CD8a</b>	PE	OX-8	Mouse	Rat	200Tests	105
MAB1098D_50Tests	<b>CD8a</b>	PE	OX-8	Mouse	Rat	50Tests	40
MAB1098E_100Tests	<b>CD8a</b>	APC	OX-8	Mouse	Rat	100Tests	75
MAB1098E_200Tests	<b>CD8a</b>	APC	OX-8	Mouse	Rat	200Tests	125
MAB1098E_50Tests	<b>CD8a</b>	APC	OX-8	Mouse	Rat	50Tests	40
MAB1098H_100Tests	<b>CD8a</b>	PE/Cyanine 7	OX-8	Mouse	Rat	100Tests	90
MAB1098H_200Tests	<b>CD8a</b>	PE/Cyanine 7	OX-8	Mouse	Rat	200Tests	130
MAB1098H_50Tests	<b>CD8a</b>	PE/Cyanine 7	OX-8	Mouse	Rat	50Tests	50
MAB1098I_100Tests	<b>CD8a</b>	PE/Cyanine 5.5	OX-8	Mouse	Rat	100Tests	90
MAB1098I_200Tests	<b>CD8a</b>	PE/Cyanine 5.5	OX-8	Mouse	Rat	200Tests	130
MAB1098I_50Tests	<b>CD8a</b>	PE/Cyanine 5.5	OX-8	Mouse	Rat	50Tests	50
MAB1098L_100Tests	<b>CD8a</b>	Bright488	OX-8	Mouse	Rat	100Tests	90
MAB1098L_200Tests	<b>CD8a</b>	Bright488	OX-8	Mouse	Rat	200Tests	130
MAB1098L_50Tests	<b>CD8a</b>	Bright488	OX-8	Mouse	Rat	50Tests	50
MAB1098M1_100Tests	<b>CD8a</b>	Bright700	OX-8	Mouse	Rat	100Tests	150
MAB1098M1_200Tests	<b>CD8a</b>	Bright700	OX-8	Mouse	Rat	200Tests	240
MAB1098M1_50Tests	<b>CD8a</b>	Bright700	OX-8	Mouse	Rat	50Tests	100
MAB1098UC_100µg	<b>CD8a</b>	FITC	OX-8	Mouse	Rat	100µg	210
MAB1098UC_25µg	<b>CD8a</b>	FITC	OX-8	Mouse	Rat	25µg	75
MAB1098UD_100µg	<b>CD8a</b>	PE	OX-8	Mouse	Rat	100µg	330
MAB1098UD_25µg	<b>CD8a</b>	PE	OX-8	Mouse	Rat	25µg	120
MAB1098UE_100µg	<b>CD8a</b>	APC	OX-8	Mouse	Rat	100µg	415
MAB1098UE_25µg	<b>CD8a</b>	APC	OX-8	Mouse	Rat	25µg	110
MAB1098UH_100µg	<b>CD8a</b>	PE/Cyanine 7	OX-8	Mouse	Rat	100µg	360
MAB1098UH_25µg	<b>CD8a</b>	PE/Cyanine 7	OX-8	Mouse	Rat	25µg	135
MAB1098UI_100µg	<b>CD8a</b>	PE/Cyanine 5.5	OX-8	Mouse	Rat	100µg	360
MAB1098UI_25µg	<b>CD8a</b>	PE/Cyanine 5.5	OX-8	Mouse	Rat	25µg	135
MAB1098UL_100µg	<b>CD8a</b>	Bright488	OX-8	Mouse	Rat	100µg	360
MAB1098UL_25µg	<b>CD8a</b>	Bright488	OX-8	Mouse	Rat	25µg	135
MAB1098UM1_100µg	<b>CD8a</b>	Bright700	OX-8	Mouse	Rat	100µg	360
MAB1098UM1_25µg	<b>CD8a</b>	Bright700	OX-8	Mouse	Rat	25µg	135
MAB00651G_100Tests	<b>CD11b/c</b>	PE/Cyanine 5	OX-42	Mouse	Rat	100Tests	180
MAB00651G_200Tests	<b>CD11b/c</b>	PE/Cyanine 5	OX-42	Mouse	Rat	200Tests	325
MAB00651G_50Tests	<b>CD11b/c</b>	PE/Cyanine 5	OX-42	Mouse	Rat	50Tests	105
MAB00651Q_100Tests	<b>CD11b/c</b>	BrightViolet 450	OX-42	Mouse	Rat	100Tests	180
MAB00651Q_200Tests	<b>CD11b/c</b>	BrightViolet 450	OX-42	Mouse	Rat	200Tests	325
MAB00651Q_50Tests	<b>CD11b/c</b>	BrightViolet 450	OX-42	Mouse	Rat	50Tests	105
MAB13090_100mg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	100mg	6150
MAB13090_100µg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	100µg	75

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB13090_1mg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	1mg	235
MAB13090_25mg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	25mg	2850
MAB13090_25µg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	25µg	30
MAB13090_50mg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	50mg	4275
MAB13090_5mg	<b>CD29</b>	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	5mg	855
MAB1309A_100mg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	100mg	5700
MAB1309A_100µg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	100µg	75
MAB1309A_1mg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	1mg	225
MAB1309A_25mg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	25mg	2700
MAB1309A_25µg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	25µg	30
MAB1309A_50mg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	50mg	4050
MAB1309A_5mg	<b>CD29</b>	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	5mg	810
MAB1309D_100Tests	<b>CD29</b>	PE	HMβ1-1	Armenian Hamster	Mouse;Rat	100Tests	180
MAB1309D_200Tests	<b>CD29</b>	PE	HMβ1-1	Armenian Hamster	Mouse;Rat	200Tests	300
MAB1309D_50Tests	<b>CD29</b>	PE	HMβ1-1	Armenian Hamster	Mouse;Rat	50Tests	120
MAB1309E_100Tests	<b>CD29</b>	APC	HMβ1-1	Armenian Hamster	Mouse;Rat	100Tests	180
MAB1309E_200Tests	<b>CD29</b>	APC	HMβ1-1	Armenian Hamster	Mouse;Rat	200Tests	300
MAB1309E_50Tests	<b>CD29</b>	APC	HMβ1-1	Armenian Hamster	Mouse;Rat	50Tests	120
MAB1309G_100Tests	<b>CD29</b>	PE/Cyanine 5	HMβ1-1	Armenian Hamster	Mouse,Rat	100Tests	280
MAB1309G_200Tests	<b>CD29</b>	PE/Cyanine 5	HMβ1-1	Armenian Hamster	Mouse,Rat	200Tests	415
MAB1309G_50Tests	<b>CD29</b>	PE/Cyanine 5	HMβ1-1	Armenian Hamster	Mouse,Rat	50Tests	175
MAB1309I_100Tests	<b>CD29</b>	PE/Cyanine 5.5	HMβ1-1	Armenian Hamster	Mouse,Rat	100Tests	280
MAB1309I_200Tests	<b>CD29</b>	PE/Cyanine 5.5	HMβ1-1	Armenian Hamster	Mouse,Rat	200Tests	415
MAB1309I_50Tests	<b>CD29</b>	PE/Cyanine 5.5	HMβ1-1	Armenian Hamster	Mouse,Rat	50Tests	175
MAB1309J_100Tests	<b>CD29</b>	PerCP/Cyanine 5.5	HMβ1-1	Armenian Hamster	Mouse,Rat	100Tests	280
MAB1309J_200Tests	<b>CD29</b>	PerCP/Cyanine 5.5	HMβ1-1	Armenian Hamster	Mouse,Rat	200Tests	415
MAB1309J_50Tests	<b>CD29</b>	PerCP/Cyanine 5.5	HMβ1-1	Armenian Hamster	Mouse,Rat	50Tests	175
MAB1309L_100Tests	<b>CD29</b>	Bright488	HMβ1-1	Armenian Hamster	Mouse;Rat	100Tests	280
MAB1309L_200Tests	<b>CD29</b>	Bright488	HMβ1-1	Armenian Hamster	Mouse;Rat	200Tests	415
MAB1309L_50Tests	<b>CD29</b>	Bright488	HMβ1-1	Armenian Hamster	Mouse;Rat	50Tests	175
MAB1309M1_100Tests	<b>CD29</b>	Bright700	HMβ1-1	Armenian Hamster	Mouse;Rat	100Tests	280
MAB1309M1_200Tests	<b>CD29</b>	Bright700	HMβ1-1	Armenian Hamster	Mouse;Rat	200Tests	415
MAB1309M1_50Tests	<b>CD29</b>	Bright700	HMβ1-1	Armenian Hamster	Mouse;Rat	50Tests	175
MAB1309P_100Tests	<b>CD29</b>	PE/Bright594	HMβ1-1	Armenian Hamster	Mouse,Rat	100Tests	280
MAB1309P_200Tests	<b>CD29</b>	PE/Bright594	HMβ1-1	Armenian Hamster	Mouse,Rat	200Tests	415
MAB1309P_50Tests	<b>CD29</b>	PE/Bright594	HMβ1-1	Armenian Hamster	Mouse,Rat	50Tests	175
MAB00959M_100Tests	<b>CD38</b>	Bright647	14.27	Mouse	Rat	100Tests	270
MAB00959M_200Tests	<b>CD38</b>	Bright647	14.27	Mouse	Rat	200Tests	490
MAB00959M_50Tests	<b>CD38</b>	Bright647	14.27	Mouse	Rat	50Tests	150
MAB1225A_100mg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	100mg	28200
MAB1225A_100µg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	100µg	235
MAB1225A_1mg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	1mg	690
MAB1225A_25mg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	25mg	11250
MAB1225A_25µg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	25µg	95
MAB1225A_50mg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	50mg	19725
MAB1225A_5mg	<b>CD44</b>	Unconjugated	OX-49	Mouse	Rat	5mg	2850
MAB1225C_100Tests	<b>CD44H</b>	FITC	OX-49	Mouse	Rat	100Tests	90

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1225C_200Tests	<b>CD44H</b>	FITC	OX-49	Mouse	Rat	200Tests	135
MAB1225C_50Tests	<b>CD44H</b>	FITC	OX-49	Mouse	Rat	50Tests	65
MAB1225D_100Tests	<b>CD44H</b>	PE	OX-49	Mouse	Rat	100Tests	90
MAB1225D_200Tests	<b>CD44H</b>	PE	OX-49	Mouse	Rat	200Tests	135
MAB1225D_50Tests	<b>CD44H</b>	PE	OX-49	Mouse	Rat	50Tests	65
MAB1225E_100Tests	<b>CD44H</b>	APC	OX-49	Mouse	Rat	100Tests	105
MAB1225E_200Tests	<b>CD44H</b>	APC	OX-49	Mouse	Rat	200Tests	165
MAB1225E_50Tests	<b>CD44H</b>	APC	OX-49	Mouse	Rat	50Tests	75
MAB1225G_100Tests	<b>CD44H</b>	PE/Cyanine 5	OX-49	Mouse	Rat	100Tests	135
MAB1225G_200Tests	<b>CD44H</b>	PE/Cyanine 5	OX-49	Mouse	Rat	200Tests	245
MAB1225G_50Tests	<b>CD44H</b>	PE/Cyanine 5	OX-49	Mouse	Rat	50Tests	90
MAB1225H_100Tests	<b>CD44H</b>	PE/Cyanine 7	OX-49	Mouse	Rat	100Tests	135
MAB1225H_200Tests	<b>CD44H</b>	PE/Cyanine 7	OX-49	Mouse	Rat	200Tests	245
MAB1225H_50Tests	<b>CD44H</b>	PE/Cyanine 7	OX-49	Mouse	Rat	50Tests	90
MAB1225J_100Tests	<b>CD44H</b>	PerCP/Cyanine 5.5	OX-49	Mouse	Rat	100Tests	135
MAB1225J_200Tests	<b>CD44H</b>	PerCP/Cyanine 5.5	OX-49	Mouse	Rat	200Tests	245
MAB1225J_50Tests	<b>CD44H</b>	PerCP/Cyanine 5.5	OX-49	Mouse	Rat	50Tests	90
MAB1225M1_100Tests	<b>CD44H</b>	Bright700	OX-49	Mouse	Rat	100Tests	180
MAB1225M1_200Tests	<b>CD44H</b>	Bright700	OX-49	Mouse	Rat	200Tests	270
MAB1225M1_50Tests	<b>CD44H</b>	Bright700	OX-49	Mouse	Rat	50Tests	105
MAB1225UC_100µg	<b>CD44H</b>	FITC	OX-49	Mouse	Rat	100µg	300
MAB1225UC_25µg	<b>CD44H</b>	FITC	OX-49	Mouse	Rat	25µg	105
MAB1225UD_100µg	<b>CD44H</b>	PE	OX-49	Mouse	Rat	100µg	330
MAB1225UD_25µg	<b>CD44H</b>	PE	OX-49	Mouse	Rat	25µg	110
MAB1225UE_100µg	<b>CD44H</b>	APC	OX-49	Mouse	Rat	100µg	330
MAB1225UE_25µg	<b>CD44H</b>	APC	OX-49	Mouse	Rat	25µg	110
MAB1225UG_100µg	<b>CD44H</b>	PE/Cyanine 5	OX-49	Mouse	Rat	100µg	330
MAB1225UG_25µg	<b>CD44H</b>	PE/Cyanine 5	OX-49	Mouse	Rat	25µg	120
MAB1225UH_100µg	<b>CD44H</b>	PE/Cyanine 7	OX-49	Mouse	Rat	100µg	375
MAB1225UH_25µg	<b>CD44H</b>	PE/Cyanine 7	OX-49	Mouse	Rat	25µg	135
MAB1225UJ_100µg	<b>CD44H</b>	PerCP/Cyanine 5.5	OX-49	Mouse	Rat	100µg	375
MAB1225UJ_25µg	<b>CD44H</b>	PerCP/Cyanine 5.5	OX-49	Mouse	Rat	25µg	135
MAB1225UM1_100µg	<b>CD44H</b>	Bright700	OX-49	Mouse	Rat	100µg	375
MAB1225UM1_25µg	<b>CD44H</b>	Bright700	OX-49	Mouse	Rat	25µg	135
MAB1227A_100mg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	100mg	28200
MAB1227A_100µg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	100µg	235
MAB1227A_1mg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	1mg	690
MAB1227A_25mg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	25mg	11250
MAB1227A_25µg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	25µg	95
MAB1227A_50mg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	50mg	19725
MAB1227A_5mg	<b>CD45</b>	Unconjugated	OX-1	Mouse	Rat	5mg	2850
MAB1227C_100Tests	<b>CD45</b>	FITC	OX-1	Mouse	Rat	100Tests	90
MAB1227C_200Tests	<b>CD45</b>	FITC	OX-1	Mouse	Rat	200Tests	135
MAB1227C_50Tests	<b>CD45</b>	FITC	OX-1	Mouse	Rat	50Tests	65
MAB1227D_100Tests	<b>CD45</b>	PE	OX-1	Mouse	Rat	100Tests	90
MAB1227D_200Tests	<b>CD45</b>	PE	OX-1	Mouse	Rat	200Tests	135
MAB1227D_50Tests	<b>CD45</b>	PE	OX-1	Mouse	Rat	50Tests	65

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1227E_100Tests	<b>CD45</b>	APC	OX-1	Mouse	Rat	100Tests	105
MAB1227E_200Tests	<b>CD45</b>	APC	OX-1	Mouse	Rat	200Tests	165
MAB1227E_50Tests	<b>CD45</b>	APC	OX-1	Mouse	Rat	50Tests	75
MAB1227G_100Tests	<b>CD45</b>	PE/Cyanine 5	OX-1	Mouse	Rat	100Tests	135
MAB1227G_200Tests	<b>CD45</b>	PE/Cyanine 5	OX-1	Mouse	Rat	200Tests	245
MAB1227G_50Tests	<b>CD45</b>	PE/Cyanine 5	OX-1	Mouse	Rat	50Tests	90
MAB1227H_100Tests	<b>CD45</b>	PE/Cyanine 7	OX-1	Mouse	Rat	100Tests	135
MAB1227H_200Tests	<b>CD45</b>	PE/Cyanine 7	OX-1	Mouse	Rat	200Tests	245
MAB1227H_50Tests	<b>CD45</b>	PE/Cyanine 7	OX-1	Mouse	Rat	50Tests	90
MAB1227J_100Tests	<b>CD45</b>	PerCP/Cyanine 5.5	OX-1	Mouse	Rat	100Tests	135
MAB1227J_200Tests	<b>CD45</b>	PerCP/Cyanine 5.5	OX-1	Mouse	Rat	200Tests	245
MAB1227J_50Tests	<b>CD45</b>	PerCP/Cyanine 5.5	OX-1	Mouse	Rat	50Tests	90
MAB1227M1_100Tests	<b>CD45</b>	Bright700	OX-1	Mouse	Rat	100Tests	135
MAB1227M1_200Tests	<b>CD45</b>	Bright700	OX-1	Mouse	Rat	200Tests	245
MAB1227M1_50Tests	<b>CD45</b>	Bright700	OX-1	Mouse	Rat	50Tests	90
MAB1227Q_100Tests	<b>CD45</b>	BrightViolet 450	OX-1	Mouse	Rat	100Tests	135
MAB1227Q_200Tests	<b>CD45</b>	BrightViolet 450	OX-1	Mouse	Rat	200Tests	245
MAB1227Q_50Tests	<b>CD45</b>	BrightViolet 450	OX-1	Mouse	Rat	50Tests	90
MAB1227R_100Tests	<b>CD45</b>	BrightViolet 500	OX-1	Mouse	Rat	100Tests	135
MAB1227R_200Tests	<b>CD45</b>	BrightViolet 500	OX-1	Mouse	Rat	200Tests	245
MAB1227R_50Tests	<b>CD45</b>	BrightViolet 500	OX-1	Mouse	Rat	50Tests	90
MAB1227S_100Tests	<b>CD45</b>	BrightRed 780	OX-1	Mouse	Rat	100Tests	135
MAB1227S_200Tests	<b>CD45</b>	BrightRed 780	OX-1	Mouse	Rat	200Tests	245
MAB1227S_50Tests	<b>CD45</b>	BrightRed 780	OX-1	Mouse	Rat	50Tests	90
MAB1227T_100Tests	<b>CD45</b>	BrightViolet 610	OX-1	Mouse	Rat	100Tests	135
MAB1227T_200Tests	<b>CD45</b>	BrightViolet 610	OX-1	Mouse	Rat	200Tests	245
MAB1227T_50Tests	<b>CD45</b>	BrightViolet 610	OX-1	Mouse	Rat	50Tests	90
MAB1227T3_100Tests	<b>CD45</b>	BrightViolet 540	OX-1	Mouse	Rat	100Tests	135
MAB1227T3_200Tests	<b>CD45</b>	BrightViolet 540	OX-1	Mouse	Rat	200Tests	245
MAB1227T3_50Tests	<b>CD45</b>	BrightViolet 540	OX-1	Mouse	Rat	50Tests	90
MAB1227UC_100µg	<b>CD45</b>	FITC	OX-1	Mouse	Rat	100µg	210
MAB1227UC_25µg	<b>CD45</b>	FITC	OX-1	Mouse	Rat	25µg	65
MAB1227UD_100µg	<b>CD45</b>	PE	OX-1	Mouse	Rat	100µg	270
MAB1227UD_25µg	<b>CD45</b>	PE	OX-1	Mouse	Rat	25µg	100
MAB1227UE_100µg	<b>CD45</b>	APC	OX-1	Mouse	Rat	100µg	330
MAB1227UE_25µg	<b>CD45</b>	APC	OX-1	Mouse	Rat	25µg	110
MAB1227UG_100µg	<b>CD45</b>	PE/Cyanine 5	OX-1	Mouse	Rat	100µg	330
MAB1227UG_25µg	<b>CD45</b>	PE/Cyanine 5	OX-1	Mouse	Rat	25µg	105
MAB1227UH_100µg	<b>CD45</b>	PE/Cyanine 7	OX-1	Mouse	Rat	100µg	390
MAB1227UH_25µg	<b>CD45</b>	PE/Cyanine 7	OX-1	Mouse	Rat	25µg	175
MAB1227UJ_100µg	<b>CD45</b>	PerCP/Cyanine 5.5	OX-1	Mouse	Rat	100µg	390
MAB1227UJ_25µg	<b>CD45</b>	PerCP/Cyanine 5.5	OX-1	Mouse	Rat	25µg	150
MAB1227UM1_100µg	<b>CD45</b>	Bright700	OX-1	Mouse	Rat	100µg	390
MAB1227UM1_25µg	<b>CD45</b>	Bright700	OX-1	Mouse	Rat	25µg	145
MAB1227UQ_100µg	<b>CD45</b>	BrightViolet 450	OX-1	Mouse	Rat	100µg	390
MAB1227UQ_25µg	<b>CD45</b>	BrightViolet 450	OX-1	Mouse	Rat	25µg	145
MAB1227UR_100µg	<b>CD45</b>	BrightViolet 500	OX-1	Mouse	Rat	100µg	390

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1227UR_25µg	<b>CD45</b>	BrightViolet 500	OX-1	Mouse	Rat	25µg	145
MAB1227US_100µg	<b>CD45</b>	BrightRed 780	OX-1	Mouse	Rat	100µg	390
MAB1227US_25µg	<b>CD45</b>	BrightRed 780	OX-1	Mouse	Rat	25µg	145
MAB1227UT_100µg	<b>CD45</b>	BrightViolet 610	OX-1	Mouse	Rat	100µg	390
MAB1227UT_25µg	<b>CD45</b>	BrightViolet 610	OX-1	Mouse	Rat	25µg	145
MAB1227UT3_100µg	<b>CD45</b>	BrightViolet 540	OX-1	Mouse	Rat	100µg	390
MAB1227UT3_25µg	<b>CD45</b>	BrightViolet 540	OX-1	Mouse	Rat	25µg	145
MAB1306A_100mg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	100mg	28200
MAB1306A_100µg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	100µg	235
MAB1306A_1mg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	1mg	690
MAB1306A_25mg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	25mg	11250
MAB1306A_25µg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	25µg	95
MAB1306A_50mg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	50mg	19725
MAB1306A_5mg	<b>CD45RA</b>	Unconjugated	OX-33	Mouse	Rat	5mg	2850
MAB1306C_100Tests	<b>CD45RA</b>	FITC	OX-33	Mouse	Rat	100Tests	210
MAB1306C_200Tests	<b>CD45RA</b>	FITC	OX-33	Mouse	Rat	200Tests	300
MAB1306C_50Tests	<b>CD45RA</b>	FITC	OX-33	Mouse	Rat	50Tests	120
MAB1306D_100Tests	<b>CD45RA</b>	PE	OX-33	Mouse	Rat	100Tests	210
MAB1306D_200Tests	<b>CD45RA</b>	PE	OX-33	Mouse	Rat	200Tests	300
MAB1306D_50Tests	<b>CD45RA</b>	PE	OX-33	Mouse	Rat	50Tests	120
MAB1306E_100Tests	<b>CD45RA</b>	APC	OX-33	Mouse	Rat	100Tests	180
MAB1306E_200Tests	<b>CD45RA</b>	APC	OX-33	Mouse	Rat	200Tests	300
MAB1306E_50Tests	<b>CD45RA</b>	APC	OX-33	Mouse	Rat	50Tests	120
MAB1306L_100Tests	<b>CD45RA</b>	Bright488	OX-33	Mouse	Rat	100Tests	280
MAB1306L_200Tests	<b>CD45RA</b>	Bright488	OX-33	Mouse	Rat	200Tests	415
MAB1306L_50Tests	<b>CD45RA</b>	Bright488	OX-33	Mouse	Rat	50Tests	175
MAB1016B_100µg	<b>CD47</b>	Biotin	MIAP410	Mouse	Human;Mouse;Rat	100µg	125
MAB1016B_25µg	<b>CD47</b>	Biotin	MIAP410	Mouse	Human;Mouse;Rat	25µg	55
MAB1016C_100Tests	<b>CD47</b>	FITC	MIAP410	Mouse	Human;Mouse;Rat	100Tests	285
MAB1016C_200Tests	<b>CD47</b>	FITC	MIAP410	Mouse	Human;Mouse;Rat	200Tests	430
MAB1016C_20Tests	<b>CD47</b>	FITC	MIAP410	Mouse	Human;Mouse;Rat	20Tests	115
MAB1016D_100Tests	<b>CD47</b>	PE	MIAP410	Mouse	Human;Mouse;Rat	100Tests	285
MAB1016D_200Tests	<b>CD47</b>	PE	MIAP410	Mouse	Human;Mouse;Rat	200Tests	430
MAB1016D_20Tests	<b>CD47</b>	PE	MIAP410	Mouse	Human;Mouse;Rat	20Tests	115
MAB1016E_100Tests	<b>CD47</b>	APC	MIAP410	Mouse	Human;Mouse;Rat	100Tests	330
MAB1016E_200Tests	<b>CD47</b>	APC	MIAP410	Mouse	Human;Mouse;Rat	200Tests	495
MAB1016E_20Tests	<b>CD47</b>	APC	MIAP410	Mouse	Human;Mouse;Rat	20Tests	135
MAB1016F_100Tests	<b>CD47</b>	PerCP	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016F_200Tests	<b>CD47</b>	PerCP	MIAP410	Mouse	Human;Mouse;Rat	200Tests	640
MAB1016F_20Tests	<b>CD47</b>	PerCP	MIAP410	Mouse	Human;Mouse;Rat	20Tests	175
MAB1016G_100Tests	<b>CD47</b>	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016G_200Tests	<b>CD47</b>	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	200Tests	640
MAB1016G_20Tests	<b>CD47</b>	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	20Tests	175
MAB1016H_100Tests	<b>CD47</b>	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	100Tests	515
MAB1016H_200Tests	<b>CD47</b>	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	200Tests	765
MAB1016H_20Tests	<b>CD47</b>	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	20Tests	175
MAB1016I_100Tests	<b>CD47</b>	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1016I_200Tests	<b>CD47</b>	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	200Tests	640
MAB1016I_20Tests	<b>CD47</b>	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	20Tests	175
MAB1016J_100Tests	<b>CD47</b>	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100Tests	515
MAB1016J_200Tests	<b>CD47</b>	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	200Tests	765
MAB1016J_20Tests	<b>CD47</b>	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	20Tests	175
MAB1016L_100Tests	<b>CD47</b>	Bright488	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016L_200Tests	<b>CD47</b>	Bright488	MIAP410	Mouse	Human;Mouse;Rat	200Tests	640
MAB1016L_20Tests	<b>CD47</b>	Bright488	MIAP410	Mouse	Human;Mouse;Rat	20Tests	175
MAB1016M1_100Tests	<b>CD47</b>	Bright700	MIAP410	Mouse	Human;Mouse;Rat	100Tests	330
MAB1016M1_200Tests	<b>CD47</b>	Bright700	MIAP410	Mouse	Human;Mouse;Rat	200Tests	495
MAB1016M1_20Tests	<b>CD47</b>	Bright700	MIAP410	Mouse	Human;Mouse;Rat	20Tests	150
MAB1016Q_100Tests	<b>CD47</b>	BrightViolet 450	MIAP410	Mouse	Human;Mouse;Rat	100Tests	330
MAB1016Q_200Tests	<b>CD47</b>	BrightViolet 450	MIAP410	Mouse	Human;Mouse;Rat	200Tests	495
MAB1016Q_20Tests	<b>CD47</b>	BrightViolet 450	MIAP410	Mouse	Human;Mouse;Rat	20Tests	150
MAB1016UC_100µg	<b>CD47</b>	FITC	MIAP410	Mouse	Human;Mouse;Rat	100µg	180
MAB1016UC_25µg	<b>CD47</b>	FITC	MIAP410	Mouse	Human;Mouse;Rat	25µg	70
MAB1016UD_100µg	<b>CD47</b>	PE	MIAP410	Mouse	Human;Mouse;Rat	100µg	270
MAB1016UD_25µg	<b>CD47</b>	PE	MIAP410	Mouse	Human;Mouse;Rat	25µg	85
MAB1016UE_100µg	<b>CD47</b>	APC	MIAP410	Mouse	Human;Mouse;Rat	100µg	285
MAB1016UE_25µg	<b>CD47</b>	APC	MIAP410	Mouse	Human;Mouse;Rat	25µg	165
MAB1016UF_100µg	<b>CD47</b>	PerCP	MIAP410	Mouse	Human;Mouse;Rat	100µg	375
MAB1016UF_25µg	<b>CD47</b>	PerCP	MIAP410	Mouse	Human;Mouse;Rat	25µg	135
MAB1016UG_100µg	<b>CD47</b>	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	100µg	375
MAB1016UG_25µg	<b>CD47</b>	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	25µg	135
MAB1016UH_100µg	<b>CD47</b>	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	100µg	450
MAB1016UH_25µg	<b>CD47</b>	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	25µg	180
MAB1016UI_100µg	<b>CD47</b>	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100µg	375
MAB1016UI_25µg	<b>CD47</b>	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	25µg	135
MAB1016UJ_100µg	<b>CD47</b>	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100µg	450
MAB1016UJ_25µg	<b>CD47</b>	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	25µg	220
MAB1016UL_100µg	<b>CD47</b>	Bright488	MIAP410	Mouse	Human;Mouse;Rat	100µg	330
MAB1016UL_25µg	<b>CD47</b>	Bright488	MIAP410	Mouse	Human;Mouse;Rat	25µg	135
MAB1016UQ_100µg	<b>CD47</b>	BrightViolet 450	MIAP410	Mouse	Human;Mouse;Rat	100µg	450
MAB1016UQ_25µg	<b>CD47</b>	BrightViolet 450	MIAP410	Mouse	Human;Mouse;Rat	25µg	180
MAB009470P_100mg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	100mg	28200
MAB009470P_100µg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	100µg	235
MAB009470P_1mg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	1mg	690
MAB009470P_25mg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	25mg	11250
MAB009470P_25µg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	25µg	95
MAB009470P_50mg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	50mg	19725
MAB009470P_5mg	<b>CD61</b>	Unconjugated	2C9.G2	Armenian Hamster	Mouse;Rat	5mg	2850
MAB006220_100mg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	100mg	6150
MAB006220_100µg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	100µg	75
MAB006220_1mg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	1mg	235
MAB006220_25mg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	25mg	2850
MAB006220_25µg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	25µg	30
MAB006220_50mg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	50mg	4275

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB006220_5mg	<b>CD71</b>	None (AF/LE)	OX-26	Mouse	Rat	5mg	855
MAB006220P_100mg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	100mg	5700
MAB006220P_100µg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	100µg	75
MAB006220P_1mg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	1mg	225
MAB006220P_25mg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	25mg	2700
MAB006220P_25µg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	25µg	30
MAB006220P_50mg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	50mg	4050
MAB006220P_5mg	<b>CD71</b>	Unconjugated	OX-26	Mouse	Rat	5mg	810
MAB00622C_100Tests	<b>CD71</b>	FITC	OX-26	Mouse	Rat	100Tests	75
MAB00622C_200Tests	<b>CD71</b>	FITC	OX-26	Mouse	Rat	200Tests	135
MAB00622C_50Tests	<b>CD71</b>	FITC	OX-26	Mouse	Rat	50Tests	45
MAB00622D_100Tests	<b>CD71</b>	PE	OX-26	Mouse	Rat	100Tests	75
MAB00622D_200Tests	<b>CD71</b>	PE	OX-26	Mouse	Rat	200Tests	135
MAB00622D_50Tests	<b>CD71</b>	PE	OX-26	Mouse	Rat	50Tests	45
MAB00622E_100Tests	<b>CD71</b>	APC	OX-26	Mouse	Rat	100Tests	75
MAB00622E_200Tests	<b>CD71</b>	APC	OX-26	Mouse	Rat	200Tests	135
MAB00622E_50Tests	<b>CD71</b>	APC	OX-26	Mouse	Rat	50Tests	45
MAB00622UC_100µg	<b>CD71</b>	FITC	OX-26	Mouse	Rat	100µg	210
MAB00622UC_25µg	<b>CD71</b>	FITC	OX-26	Mouse	Rat	25µg	105
MAB00622UD_100µg	<b>CD71</b>	PE	OX-26	Mouse	Rat	100µg	210
MAB00622UD_25µg	<b>CD71</b>	PE	OX-26	Mouse	Rat	25µg	105
MAB00622UE_100µg	<b>CD71</b>	APC	OX-26	Mouse	Rat	100µg	210
MAB00622UE_25µg	<b>CD71</b>	APC	OX-26	Mouse	Rat	25µg	105
MAB12260_100mg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	100mg	6150
MAB12260_100µg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	100µg	75
MAB12260_1mg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	1mg	235
MAB12260_25mg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	25mg	2850
MAB12260_25µg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	25µg	30
MAB12260_50mg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	50mg	4275
MAB12260_5mg	<b>CD90</b>	None (AF/LE)	OX-7	Mouse	Rat	5mg	855
MAB1226A_100mg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	100mg	5700
MAB1226A_100µg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	100µg	75
MAB1226A_1mg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	1mg	225
MAB1226A_25mg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	25mg	2700
MAB1226A_25µg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	25µg	30
MAB1226A_50mg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	50mg	4050
MAB1226A_5mg	<b>CD90</b>	Unconjugated	OX-7	Mouse	Rat	5mg	810
MAB1226B_100µg	<b>CD90/CD90.1</b>	Biotin	OX-7	Mouse	Mouse;Rat	100µg	190
MAB1226B_25µg	<b>CD90/CD90.1</b>	Biotin	OX-7	Mouse	Mouse;Rat	25µg	65
MAB1226C_100Tests	<b>CD90/CD90.1</b>	FITC	OX-7	Mouse	Mouse;Rat	100Tests	90
MAB1226C_200Tests	<b>CD90/CD90.1</b>	FITC	OX-7	Mouse	Mouse;Rat	200Tests	135
MAB1226C_50Tests	<b>CD90/CD90.1</b>	FITC	OX-7	Mouse	Mouse;Rat	50Tests	65
MAB1226D_100Tests	<b>CD90/CD90.1</b>	PE	OX-7	Mouse	Mouse;Rat	100Tests	90
MAB1226D_200Tests	<b>CD90/CD90.1</b>	PE	OX-7	Mouse	Mouse;Rat	200Tests	135
MAB1226D_50Tests	<b>CD90/CD90.1</b>	PE	OX-7	Mouse	Mouse;Rat	50Tests	65
MAB1226E_100Tests	<b>CD90/CD90.1</b>	APC	OX-7	Mouse	Mouse;Rat	100Tests	105
MAB1226E_200Tests	<b>CD90/CD90.1</b>	APC	OX-7	Mouse	Mouse;Rat	200Tests	165

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1226E_50Tests	<b>CD90/CD90.1</b>	APC	OX-7	Mouse	Mouse;Rat	50Tests	75
MAB1226H_100Tests	<b>CD90/CD90.1</b>	PE/Cyanine 7	OX-7	Mouse	Mouse;Rat	100Tests	135
MAB1226H_200Tests	<b>CD90/CD90.1</b>	PE/Cyanine 7	OX-7	Mouse	Mouse;Rat	200Tests	245
MAB1226H_50Tests	<b>CD90/CD90.1</b>	PE/Cyanine 7	OX-7	Mouse	Mouse;Rat	50Tests	90
MAB1226J_100Tests	<b>CD90/CD90.1</b>	PerCP/Cyanine 5.5	OX-7	Mouse	Mouse;Rat	100Tests	135
MAB1226J_200Tests	<b>CD90/CD90.1</b>	PerCP/Cyanine 5.5	OX-7	Mouse	Mouse;Rat	200Tests	245
MAB1226J_50Tests	<b>CD90/CD90.1</b>	PerCP/Cyanine 5.5	OX-7	Mouse	Mouse;Rat	50Tests	90
MAB1226S_100Tests	<b>CD90/CD90.1</b>	BrightRed 780	OX-7	Mouse	Mouse;Rat	100Tests	135
MAB1226S_200Tests	<b>CD90/CD90.1</b>	BrightRed 780	OX-7	Mouse	Mouse;Rat	200Tests	245
MAB1226S_50Tests	<b>CD90/CD90.1</b>	BrightRed 780	OX-7	Mouse	Mouse;Rat	50Tests	90
MAB1226UC_100µg	<b>CD90/CD90.1</b>	FITC	OX-7	Mouse	Mouse;Rat	100µg	210
MAB1226UC_25µg	<b>CD90/CD90.1</b>	FITC	OX-7	Mouse	Mouse;Rat	25µg	70
MAB1226UD_100µg	<b>CD90/CD90.1</b>	PE	OX-7	Mouse	Mouse;Rat	100µg	190
MAB1226UD_25µg	<b>CD90/CD90.1</b>	PE	OX-7	Mouse	Mouse;Rat	25µg	70
MAB1226UE_100µg	<b>CD90/CD90.1</b>	APC	OX-7	Mouse	Mouse;Rat	100µg	345
MAB1226UE_25µg	<b>CD90/CD90.1</b>	APC	OX-7	Mouse	Mouse;Rat	25µg	130
MAB1226UH_100µg	<b>CD90/CD90.1</b>	PE/Cyanine 7	OX-7	Mouse	Mouse;Rat	100µg	420
MAB1226UH_25µg	<b>CD90/CD90.1</b>	PE/Cyanine 7	OX-7	Mouse	Mouse;Rat	25µg	180
MAB1226UJ_100µg	<b>CD90/CD90.1</b>	PerCP/Cyanine 5.5	OX-7	Mouse	Mouse;Rat	100µg	420
MAB1226UJ_25µg	<b>CD90/CD90.1</b>	PerCP/Cyanine 5.5	OX-7	Mouse	Mouse;Rat	25µg	160
MAB1226US_100µg	<b>CD90/CD90.1</b>	BrightRed 780	OX-7	Mouse	Mouse;Rat	100µg	420
MAB1226US_25µg	<b>CD90/CD90.1</b>	BrightRed 780	OX-7	Mouse	Mouse;Rat	25µg	165
MAB1307A_100mg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	100mg	28200
MAB1307A_100µg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	100µg	235
MAB1307A_1mg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	1mg	690
MAB1307A_25mg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	25mg	11250
MAB1307A_25µg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	25µg	95
MAB1307A_50mg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	50mg	19725
MAB1307A_5mg	<b>CD161</b>	Unconjugated	3.2.3	Mouse	Rat	5mg	2850
MAB1307C_100Tests	<b>CD161</b>	FITC	3.2.3	Mouse	Rat	100Tests	180
MAB1307C_200Tests	<b>CD161</b>	FITC	3.2.3	Mouse	Rat	200Tests	300
MAB1307C_50Tests	<b>CD161</b>	FITC	3.2.3	Mouse	Rat	50Tests	120
MAB1307D_100Tests	<b>CD161</b>	PE	3.2.3	Mouse	Rat	100Tests	180
MAB1307D_200Tests	<b>CD161</b>	PE	3.2.3	Mouse	Rat	200Tests	300
MAB1307D_50Tests	<b>CD161</b>	PE	3.2.3	Mouse	Rat	50Tests	120
MAB1307E_100Tests	<b>CD161</b>	APC	3.2.3	Mouse	Rat	100Tests	180
MAB1307E_200Tests	<b>CD161</b>	APC	3.2.3	Mouse	Rat	200Tests	300
MAB1307E_50Tests	<b>CD161</b>	APC	3.2.3	Mouse	Rat	50Tests	120
MAB1307M1_100Tests	<b>CD161</b>	Bright700	3.2.3	Mouse	Rat	100Tests	280
MAB1307M1_200Tests	<b>CD161</b>	Bright700	3.2.3	Mouse	Rat	200Tests	415
MAB1307M1_50Tests	<b>CD161</b>	Bright700	3.2.3	Mouse	Rat	50Tests	175
MAB00652G_100Tests	<b>CD172a</b>	PE/Cyanine 5	OX-41	Mouse	Rat	100Tests	105
MAB00652G_200Tests	<b>CD172a</b>	PE/Cyanine 5	OX-41	Mouse	Rat	200Tests	190
MAB00652G_50Tests	<b>CD172a</b>	PE/Cyanine 5	OX-41	Mouse	Rat	50Tests	60
MAB1351C_100Tests	<b>Foxp3</b>	FITC	FJK-16s	Rat	Mouse;Rat	100Tests	390
MAB1351C_200Tests	<b>Foxp3</b>	FITC	FJK-16s	Rat	Mouse;Rat	200Tests	585
MAB1351C_50Tests	<b>Foxp3</b>	FITC	FJK-16s	Rat	Mouse;Rat	50Tests	210

## Flow Cytometry - Anti Rat Antibodies

<b>Cat.n.</b>	<b>Description</b>	<b>Conjugation</b>	<b>Clone NO.</b>	<b>Host</b>	<b>Species reactivity</b>	<b>Size</b>	<b>€ Price</b>
MAB1351D_100Tests	<b>Foxp3</b>	PE	FJK-16s	Rat	Mouse;Rat	100Tests	430
MAB1351D_200Tests	<b>Foxp3</b>	PE	FJK-16s	Rat	Mouse;Rat	200Tests	640
MAB1351D_50Tests	<b>Foxp3</b>	PE	FJK-16s	Rat	Mouse;Rat	50Tests	240
MAB1351E_100Tests	<b>Foxp3</b>	APC	FJK-16s	Rat	Mouse;Rat	100Tests	430
MAB1351E_200Tests	<b>Foxp3</b>	APC	FJK-16s	Rat	Mouse;Rat	200Tests	640
MAB1351E_50Tests	<b>Foxp3</b>	APC	FJK-16s	Rat	Mouse;Rat	50Tests	240
MAB1351G_100Tests	<b>Foxp3</b>	PE/Cyanine 5	FJK-16s	Rat	Mouse;Rat	100Tests	430
MAB1351G_200Tests	<b>Foxp3</b>	PE/Cyanine 5	FJK-16s	Rat	Mouse;Rat	200Tests	640
MAB1351G_50Tests	<b>Foxp3</b>	PE/Cyanine 5	FJK-16s	Rat	Mouse;Rat	50Tests	240
MAB1351J_100Tests	<b>Foxp3</b>	PerCP/Cyanine 5.5	FJK-16s	Rat	Mouse;Rat	100Tests	430
MAB1351J_200Tests	<b>Foxp3</b>	PerCP/Cyanine 5.5	FJK-16s	Rat	Mouse;Rat	200Tests	640
MAB1351J_50Tests	<b>Foxp3</b>	PerCP/Cyanine 5.5	FJK-16s	Rat	Mouse;Rat	50Tests	240
MAB1351P_100Tests	<b>Foxp3</b>	PE/Bright594	FJK-16s	Rat	Mouse;Rat	100Tests	430
MAB1351P_200Tests	<b>Foxp3</b>	PE/Bright594	FJK-16s	Rat	Mouse;Rat	200Tests	640
MAB1351P_50Tests	<b>Foxp3</b>	PE/Bright594	FJK-16s	Rat	Mouse;Rat	50Tests	240
MAB1351UC_100µg	<b>Foxp3</b>	FITC	FJK-16s	Rat	Mouse;Rat	100µg	450
MAB1351UC_25µg	<b>Foxp3</b>	FITC	FJK-16s	Rat	Mouse;Rat	25µg	210
MAB1351UD_100µg	<b>Foxp3</b>	PE	FJK-16s	Rat	Mouse;Rat	100µg	450
MAB1351UD_25µg	<b>Foxp3</b>	PE	FJK-16s	Rat	Mouse;Rat	25µg	210
MAB1351UE_100µg	<b>Foxp3</b>	APC	FJK-16s	Rat	Mouse;Rat	100µg	450
MAB1351UE_25µg	<b>Foxp3</b>	APC	FJK-16s	Rat	Mouse;Rat	25µg	210
MAB1351UG_100µg	<b>Foxp3</b>	PE/Cyanine 5	FJK-16s	Rat	Mouse;Rat	100µg	450
MAB1351UG_25µg	<b>Foxp3</b>	PE/Cyanine 5	FJK-16s	Rat	Mouse;Rat	25µg	210
MAB1351UJ_100µg	<b>Foxp3</b>	PerCP/Cyanine 5.5	FJK-16s	Rat	Mouse;Rat	100µg	450
MAB1351UJ_25µg	<b>Foxp3</b>	PerCP/Cyanine 5.5	FJK-16s	Rat	Mouse;Rat	25µg	210
MAB1351UP_100µg	<b>Foxp3</b>	PE/Bright594	FJK-16s	Rat	Mouse;Rat	100µg	450
MAB1351UP_25µg	<b>Foxp3</b>	PE/Bright594	FJK-16s	Rat	Mouse;Rat	25µg	210
MAB13760P_100mg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	100mg	28200
MAB13760P_100µg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	100µg	235
MAB13760P_1mg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	1mg	690
MAB13760P_25mg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	25mg	11250
MAB13760P_25µg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	25µg	95
MAB13760P_50mg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	50mg	19725
MAB13760P_5mg	<b>IL4</b>	Unconjugated	5B3	Mouse	Rat	5mg	2850
MAB00653Q_100Tests	<b>RT1D</b>	BrightViolet 450	OX-17	Mouse	Rat	100Tests	180
MAB00653Q_200Tests	<b>RT1D</b>	BrightViolet 450	OX-17	Mouse	Rat	200Tests	325
MAB00653Q_50Tests	<b>RT1D</b>	BrightViolet 450	OX-17	Mouse	Rat	50Tests	105