



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.

I N D E X

ANTI- HUMAN FLOW CYTOMETRY ANTIBODIES

Human CD Antigens	1-28
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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

Mouse Monoclonal Antibodies to Human CD Antigens

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB13730P_100ug	CD1a	Unconjugated	Ab571	Mouse	Human	100ug	135
MAB1126E_100Tests	CD1a	APC	OKT-6	Mouse	Human	100Tests	310
MAB1126B_100ug	CD1a	Biotin	OKT-6	Mouse	Human	100ug	225
MAB1126C_100Tests	CD1a	FITC	OKT-6	Mouse	Human	100Tests	265
MAB1126L_100Tests	CD1a	Fluor@488	OKT-6	Mouse	Human	100Tests	330
MAB1126M_100Tests	CD1a	Fluor@647	OKT-6	Mouse	Human	100Tests	330
MAB1126M1_100Tests	CD1a	Fluor@700	OKT-6	Mouse	Human	100Tests	360
MAB1126O_100ug	CD1a	None (AF/LE)	OKT-6	Mouse	Human	100ug	75
MAB1126D_100Tests	CD1a	PE	OKT-6	Mouse	Human	100Tests	310
MAB1126G_100Tests	CD1a	PE/Cyanine 5	OKT-6	Mouse	Human	100Tests	400
MAB1126I_100Tests	CD1a	PE/Cyanine 5.5	OKT-6	Mouse	Human	100Tests	360
MAB1126H_100Tests	CD1a	PE/Cyanine 7	OKT-6	Mouse	Human	100Tests	360
MAB1126P_100Tests	CD1a	PE/Fluor@594	OKT-6	Mouse	Human	100Tests	360
MAB1126J_100Tests	CD1a	PerCP/Cyanine 5.5	OKT-6	Mouse	Human	100Tests	435
MAB1126A_100ug	CD1a	Unconjugated	OKT-6	Mouse	Human	100ug	75
MAB00572D_100Tests	CD2	PE	G11	Mouse	Human	100Tests	310
MAB00572J_100Tests	CD2	PerCP/Cyanine 5.5	G11	Mouse	Human	100Tests	360
MAB1311C_100Tests	CD2	FITC	HIT11	Mouse	Human	100Tests	220
MAB1311M1_100Tests	CD2	Fluor@700	HIT11	Mouse	Human	100Tests	330
MAB1311D_100Tests	CD2	PE	HIT11	Mouse	Human	100Tests	270
MAB1311A_100ug	CD2	Unconjugated	HIT11	Mouse	Human	100ug	135
MAB1375E_100Tests	CD2	APC	RPA-2.10	Mouse	Human	100Tests	330
MAB1375C_100Tests	CD2	FITC	RPA-2.10	Mouse	Human	100Tests	220
MAB1375M1_100Tests	CD2	Fluor@700	RPA-2.10	Mouse	Human	100Tests	430
MAB1375Q_100Tests	CD2	Fluor@Violet 450	RPA-2.10	Mouse	Human	100Tests	430
MAB1375D_100Tests	CD2	PE	RPA-2.10	Mouse	Human	100Tests	270
MAB1375G_100Tests	CD2	PE/Cyanine 5	RPA-2.10	Mouse	Human	100Tests	370
MAB1375H_100Tests	CD2	PE/Cyanine 7	RPA-2.10	Mouse	Human	100Tests	430
MAB1375J_100Tests	CD2	PerCP/Cyanine 5.5	RPA-2.10	Mouse	Human	100Tests	370
MAB13750P_100ug	CD2	Unconjugated	RPA-2.10	Mouse	Human	100ug	135
MAB1148E_100Tests	CD2	APC	TS1/8	Mouse	Human	100Tests	310
MAB1148C_100Tests	CD2	FITC	TS1/8	Mouse	Human	100Tests	220
MAB1148L_100Tests	CD2	Fluor@488	TS1/8	Mouse	Human	100Tests	360
MAB1148M_100Tests	CD2	Fluor@647	TS1/8	Mouse	Human	100Tests	360
MAB1148M1_100Tests	CD2	Fluor@700	TS1/8	Mouse	Human	100Tests	360
MAB1148D_100Tests	CD2	PE	TS1/8	Mouse	Human	100Tests	310
MAB1148G_100Tests	CD2	PE/Cyanine 5	TS1/8	Mouse	Human	100Tests	360
MAB1148I_100Tests	CD2	PE/Cyanine 5.5	TS1/8	Mouse	Human	100Tests	360
MAB1148H_100Tests	CD2	PE/Cyanine 7	TS1/8	Mouse	Human	100Tests	360
MAB1148F_100Tests	CD2	PerCP	TS1/8	Mouse	Human	100Tests	315
MAB1148J_100Tests	CD2	PerCP/Cyanine 5.5	TS1/8	Mouse	Human	100Tests	360
MAB003740P_100ug	CD3	Unconjugated	CRIS-7	Mouse	Human	100ug	135
MAB1001E_100Tests	CD3	APC	OKT-3	Mouse	Human	100Tests	100
MAB1001B_100ug	CD3	Biotin	OKT-3	Mouse	Human	100ug	120
MAB1001C_100Tests	CD3	FITC	OKT-3	Mouse	Human	100Tests	70
MAB1001L_100Tests	CD3	Fluor@488	OKT-3	Mouse	Human	100Tests	235
MAB1001M_100Tests	CD3	Fluor@647	OKT-3	Mouse	Human	100Tests	235
MAB1001M1_100Tests	CD3	Fluor@700	OKT-3	Mouse	Human	100Tests	195
MAB1001S_100Tests	CD3	Fluor@Red 780	OKT-3	Mouse	Human	100Tests	195
MAB1001Q_100Tests	CD3	Fluor@Violet 450	OKT-3	Mouse	Human	100Tests	195
MAB1001O_100ug	CD3	None (AF/LE)	OKT-3	Mouse	Human	100ug	75
MAB1001D_100Tests	CD3	PE	OKT-3	Mouse	Human	100Tests	90
MAB1001G_100Tests	CD3	PE/Cyanine 5	OKT-3	Mouse	Human	100Tests	235
MAB1001I_100Tests	CD3	PE/Cyanine 5.5	OKT-3	Mouse	Human	100Tests	165

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1001H_100Tests	CD3	PE/Cyanine 7	OKT-3	Mouse	Human	100Tests	290
MAB1001P_100Tests	CD3	PE/Fluor@594	OKT-3	Mouse	Human	100Tests	195
MAB1001F_100Tests	CD3	PerCP	OKT-3	Mouse	Human	100Tests	335
MAB1001J_100Tests	CD3	PerCP/Cyanine 5.5	OKT-3	Mouse	Human	100Tests	235
MAB1001A_100ug	CD3	Unconjugated	OKT-3	Mouse	Human	100ug	75
MAB1230E_100Tests	CD3	APC	UCHT1	Mouse	Human	100Tests	100
MAB1230B_100ug	CD3	Biotin	UCHT1	Mouse	Human	100ug	125
MAB1230C_100Tests	CD3	FITC	UCHT1	Mouse	Human	100Tests	70
MAB1230L_100Tests	CD3	Fluor@488	UCHT1	Mouse	Human	100Tests	330
MAB1230M1_100Tests	CD3	Fluor@700	UCHT1	Mouse	Human	100Tests	195
MAB1230S_100Tests	CD3	Fluor@Red 780	UCHT1	Mouse	Human	100Tests	195
MAB1230Q_100Tests	CD3	Fluor@Violet 450	UCHT1	Mouse	Human	100Tests	195
MAB12300_100ug	CD3	None (AF/LE)	UCHT1	Mouse	Human	100ug	75
MAB1230D_100Tests	CD3	PE	UCHT1	Mouse	Human	100Tests	110
MAB1230H_100Tests	CD3	PE/Cyanine 7	UCHT1	Mouse	Human	100Tests	345
MAB1230F_100Tests	CD3	PerCP	UCHT1	Mouse	Human	100Tests	345
MAB1230J_100Tests	CD3	PerCP/Cyanine 5.5	UCHT1	Mouse	Human	100Tests	405
MAB1230A_100ug	CD3	Unconjugated	UCHT1	Mouse	Human	100ug	75
MAB12310_100ug	CD4	None (AF/LE)	OKT-4	Mouse	Human	100ug	75
MAB1231A_100ug	CD4	Unconjugated	OKT-4	Mouse	Human	100ug	75
MAB1109E_100Tests	CD4	APC	RPA-T4	Mouse	Human	100Tests	90
MAB1109B_100ug	CD4	Biotin	RPA-T4	Mouse	Human	100ug	105
MAB1109C_100Tests	CD4	FITC	RPA-T4	Mouse	Human	100Tests	65
MAB1109L_100Tests	CD4	Fluor@488	RPA-T4	Mouse	Human	100Tests	235
MAB1109M_100Tests	CD4	Fluor@647	RPA-T4	Mouse	Human	100Tests	235
MAB1109M1_100Tests	CD4	Fluor@700	RPA-T4	Mouse	Human	100Tests	195
MAB1109S_100Tests	CD4	Fluor@Red 780	RPA-T4	Mouse	Human	100Tests	195
MAB1109Q_100Tests	CD4	Fluor@Violet 450	RPA-T4	Mouse	Human	100Tests	195
MAB1109R_100Tests	CD4	Fluor@Violet 500	RPA-T4	Mouse	Human	100Tests	195
MAB1109T3_100Tests	CD4	Fluor@Violet 540	RPA-T4	Mouse	Human	100Tests	195
MAB1109T_100Tests	CD4	Fluor@Violet 610	RPA-T4	Mouse	Human	100Tests	195
MAB11090_100ug	CD4	None (AF/LE)	RPA-T4	Mouse	Human	100ug	75
MAB1109D_100Tests	CD4	PE	RPA-T4	Mouse	Human	100Tests	90
MAB1109G_100Tests	CD4	PE/Cyanine 5	RPA-T4	Mouse	Human	100Tests	290
MAB1109I_100Tests	CD4	PE/Cyanine 5.5	RPA-T4	Mouse	Human	100Tests	195
MAB1109H_100Tests	CD4	PE/Cyanine 7	RPA-T4	Mouse	Human	100Tests	345
MAB1109P_100Tests	CD4	PE/Fluor@594	RPA-T4	Mouse	Human	100Tests	195
MAB1109F_100Tests	CD4	PerCP	RPA-T4	Mouse	Human	100Tests	345
MAB1109J_100Tests	CD4	PerCP/Cyanine 5.5	RPA-T4	Mouse	Human	100Tests	235
MAB1109A_100ug	CD4	Unconjugated	RPA-T4	Mouse	Human	100ug	75
MAB1352E_100Tests	CD4	APC	SK3	Mouse	Human	100Tests	495
MAB1352C_100Tests	CD4	FITC	SK3	Mouse	Human	100Tests	75
MAB1352L_100Tests	CD4	Fluor@488	SK3	Mouse	Human	100Tests	420
MAB1352M_100Tests	CD4	Fluor@647	SK3	Mouse	Human	100Tests	315
MAB1352M1_100Tests	CD4	Fluor@700	SK3	Mouse	Human	100Tests	390
MAB1352Q_100Tests	CD4	Fluor@Violet 450	SK3	Mouse	Human	100Tests	390
MAB1352R_100Tests	CD4	Fluor@Violet 500	SK3	Mouse	Human	100Tests	390
MAB1352T3_100Tests	CD4	Fluor@Violet 540	SK3	Mouse	Human	100Tests	390
MAB1352T_100Tests	CD4	Fluor@Violet 610	SK3	Mouse	Human	100Tests	390
MAB1352D_100Tests	CD4	PE	SK3	Mouse	Human	100Tests	105
MAB1352G_100Tests	CD4	PE/Cyanine 5	SK3	Mouse	Human	100Tests	315
MAB1352H_100Tests	CD4	PE/Cyanine 7	SK3	Mouse	Human	100Tests	420
MAB1352P_100Tests	CD4	PE/Fluor@594	SK3	Mouse	Human	100Tests	390
MAB1352F_100Tests	CD4	PerCP	SK3	Mouse	Human	100Tests	465
MAB13520P_100ug	CD4	Unconjugated	SK3	Mouse	Human	100ug	135
MAB1371E_100Tests	CD5	APC	5D7	Mouse	Human	100Tests	400

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1371C_100Tests	CD5	FITC	5D7	Mouse	Human	100Tests	225
MAB1371L_100Tests	CD5	Fluor®488	5D7	Mouse	Human	100Tests	430
MAB1371M_100Tests	CD5	Fluor®647	5D7	Mouse	Human	100Tests	330
MAB1371M1_100Tests	CD5	Fluor®700	5D7	Mouse	Human	100Tests	430
MAB1371Q_100Tests	CD5	Fluor®Violet 450	5D7	Mouse	Human	100Tests	430
MAB1371D_100Tests	CD5	PE	5D7	Mouse	Human	100Tests	310
MAB13710P_100ug	CD5	Unconjugated	5D7	Mouse	Human	100ug	135
MAB1313E_100Tests	CD5	APC	HISM2	Mouse	Human	100Tests	265
MAB1313C_100Tests	CD5	FITC	HISM2	Mouse	Human	100Tests	265
MAB1313M1_100Tests	CD5	Fluor®700	HISM2	Mouse	Human	100Tests	330
MAB1313Q_100Tests	CD5	Fluor®Violet 450	HISM2	Mouse	Human	100Tests	330
MAB1313D_100Tests	CD5	PE	HISM2	Mouse	Human	100Tests	265
MAB1313G_100Tests	CD5	PE/Cyanine 5	HISM2	Mouse	Human	100Tests	400
MAB1313H_100Tests	CD5	PE/Cyanine 7	HISM2	Mouse	Human	100Tests	400
MAB1313A_100ug	CD5	Unconjugated	HISM2	Mouse	Human	100ug	135
MAB1041E_100Tests	CD5	APC	UCHT2	Mouse	Human	100Tests	310
MAB1041B_100ug	CD5	Biotin	UCHT2	Mouse	Human	100ug	225
MAB1041C_100Tests	CD5	FITC	UCHT2	Mouse	Human	100Tests	265
MAB1041L_100Tests	CD5	Fluor®488	UCHT2	Mouse	Human	100Tests	390
MAB1041M_100Tests	CD5	Fluor®647	UCHT2	Mouse	Human	100Tests	330
MAB1041M1_100Tests	CD5	Fluor®700	UCHT2	Mouse	Human	100Tests	360
MAB1041D_100Tests	CD5	PE	UCHT2	Mouse	Human	100Tests	255
MAB1041G_100Tests	CD5	PE/Cyanine 5	UCHT2	Mouse	Human	100Tests	435
MAB1041I_100Tests	CD5	PE/Cyanine 5.5	UCHT2	Mouse	Human	100Tests	360
MAB1041H_100Tests	CD5	PE/Cyanine 7	UCHT2	Mouse	Human	100Tests	435
MAB1041P_100Tests	CD5	PE/Fluor®594	UCHT2	Mouse	Human	100Tests	360
MAB1041F_100Tests	CD5	PerCP	UCHT2	Mouse	Human	100Tests	380
MAB1041J_100Tests	CD5	PerCP/Cyanine 5.5	UCHT2	Mouse	Human	100Tests	470
MAB1041A_100ug	CD5	Unconjugated	UCHT2	Mouse	Human	100ug	135
MAB1314E_100Tests	CD6	APC	HI210	Mouse	Human	100Tests	220
MAB1314C_100Tests	CD6	FITC	HI210	Mouse	Human	100Tests	265
MAB1314M1_100Tests	CD6	Fluor®700	HI210	Mouse	Human	100Tests	330
MAB1314D_100Tests	CD6	PE	HI210	Mouse	Human	100Tests	265
MAB1314A_100ug	CD6	Unconjugated	HI210	Mouse	Human	100ug	135
MAB003510P_100ug	CD7	Unconjugated	3A1e	Mouse	Human	100ug	135
MAB1315E_100Tests	CD7	APC	HIT7	Mouse	Human	100Tests	290
MAB1315C_100Tests	CD7	FITC	HIT7	Mouse	Human	100Tests	290
MAB1315M1_100Tests	CD7	Fluor®700	HIT7	Mouse	Human	100Tests	330
MAB1315D_100Tests	CD7	PE	HIT7	Mouse	Human	100Tests	290
MAB1315H_100Tests	CD7	PE/Cyanine 7	HIT7	Mouse	Human	100Tests	345
MAB1315A_100ug	CD7	Unconjugated	HIT7	Mouse	Human	100ug	135
MAB1110E_100Tests	CD8	APC	OKT-8	Mouse	Human	100Tests	105
MAB1110B_100ug	CD8	Biotin	OKT-8	Mouse	Human	100ug	125
MAB1110C_100Tests	CD8	FITC	OKT-8	Mouse	Human	100Tests	75
MAB1110L_100Tests	CD8	Fluor®488	OKT-8	Mouse	Human	100Tests	235
MAB1110M_100Tests	CD8	Fluor®647	OKT-8	Mouse	Human	100Tests	235
MAB1110M1_100Tests	CD8	Fluor®700	OKT-8	Mouse	Human	100Tests	195
MAB1110S_100Tests	CD8	Fluor®Red 780	OKT-8	Mouse	Human	100Tests	195
MAB1110Q_100Tests	CD8	Fluor®Violet 450	OKT-8	Mouse	Human	100Tests	195
MAB1110R_100Tests	CD8	Fluor®Violet 500	OKT-8	Mouse	Human	100Tests	195
MAB1110T3_100Tests	CD8	Fluor®Violet 540	OKT-8	Mouse	Human	100Tests	195
MAB1110T_100Tests	CD8	Fluor®Violet 610	OKT-8	Mouse	Human	100Tests	195
MAB11100_100ug	CD8	None (AF/LE)	OKT-8	Mouse	Human	100ug	75
MAB1110D_100Tests	CD8	PE	OKT-8	Mouse	Human	100Tests	90
MAB1110G_100Tests	CD8	PE/Cyanine 5	OKT-8	Mouse	Human	100Tests	235
MAB1110I_100Tests	CD8	PE/Cyanine 5.5	OKT-8	Mouse	Human	100Tests	195

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1110H_100Tests	CD8	PE/Cyanine 7	OKT-8	Mouse	Human	100Tests	235
MAB1110F_100Tests	CD8	PerCP	OKT-8	Mouse	Human	100Tests	235
MAB1110J_100Tests	CD8	PerCP/Cyanine 5.5	OKT-8	Mouse	Human	100Tests	235
MAB1110A_100ug	CD8	Unconjugated	OKT-8	Mouse	Human	100ug	75
MAB00337C_100Tests	CD8	FITC	SK1	Mouse	Human	100Tests	95
MAB00427C_100Tests	CD8	FITC	UCHT-4	Mouse	Human	100Tests	75
MAB00427D_100Tests	CD8	PE	UCHT-4	Mouse	Human	100Tests	90
MAB00427G_100Tests	CD8	PE/Cyanine 5	UCHT-4	Mouse	Human	100Tests	235
MAB00427P_100Tests	CD8	PE/Fluor@594	UCHT-4	Mouse	Human	100Tests	330
MAB00427F_100Tests	CD8	PerCP	UCHT-4	Mouse	Human	100Tests	235
MAB00427J_100Tests	CD8	PerCP/Cyanine 5.5	UCHT-4	Mouse	Human	100Tests	235
MAB1271C_100Tests	CD8a	FITC	HIT8a	Mouse	Human	100Tests	75
MAB1271L_100Tests	CD8a	Fluor@488	HIT8a	Mouse	Human	100Tests	345
MAB1271M1_100Tests	CD8a	Fluor@700	HIT8a	Mouse	Human	100Tests	285
MAB1271D_100Tests	CD8a	PE	HIT8a	Mouse	Human	100Tests	90
MAB1271A_100ug	CD8a	Unconjugated	HIT8a	Mouse	Human	100ug	135
MAB1086E_100Tests	CD9	APC	HI9a	Mouse	Human	100Tests	330
MAB1086B_100ug	CD9	Biotin	HI9a	Mouse	Human	100ug	225
MAB1086C_100Tests	CD9	FITC	HI9a	Mouse	Human	100Tests	285
MAB1086M1_100Tests	CD9	Fluor@700	HI9a	Mouse	Human	100Tests	430
MAB1086Q_100Tests	CD9	Fluor@Violet 450	HI9a	Mouse	Human	100Tests	430
MAB1086D_100Tests	CD9	PE	HI9a	Mouse	Human	100Tests	345
MAB1086G_100Tests	CD9	PE/Cyanine 5	HI9a	Mouse	Human	100Tests	430
MAB1086H_100Tests	CD9	PE/Cyanine 7	HI9a	Mouse	Human	100Tests	430
MAB1086J_100Tests	CD9	PerCP/Cyanine 5.5	HI9a	Mouse	Human	100Tests	430
MAB1086A_100ug	CD9	Unconjugated	HI9a	Mouse	Human	100ug	135
MAB1078E_100Tests	CD10	APC	CB-CALLA	Mouse	Human	100Tests	330
MAB1078B_100ug	CD10	Biotin	CB-CALLA	Mouse	Human	100ug	225
MAB1078C_100Tests	CD10	FITC	CB-CALLA	Mouse	Human	100Tests	285
MAB1078L_100Tests	CD10	Fluor@488	CB-CALLA	Mouse	Human	100Tests	430
MAB1078M_100Tests	CD10	Fluor@647	CB-CALLA	Mouse	Human	100Tests	430
MAB1078M1_100Tests	CD10	Fluor@700	CB-CALLA	Mouse	Human	100Tests	360
MAB1078D_100Tests	CD10	PE	CB-CALLA	Mouse	Human	100Tests	285
MAB1078G_100Tests	CD10	PE/Cyanine 5	CB-CALLA	Mouse	Human	100Tests	360
MAB1078H_100Tests	CD10	PE/Cyanine 7	CB-CALLA	Mouse	Human	100Tests	360
MAB1078A_100ug	CD10	Unconjugated	CB-CALLA	Mouse	Human	100ug	135
MAB1141E_100Tests	CD10	APC	HI10a	Mouse	Human	100Tests	330
MAB1141C_100Tests	CD10	FITC	HI10a	Mouse	Human	100Tests	265
MAB1141L_100Tests	CD10	Fluor@488	HI10a	Mouse	Human	100Tests	430
MAB1141M_100Tests	CD10	Fluor@647	HI10a	Mouse	Human	100Tests	430
MAB1141M1_100Tests	CD10	Fluor@700	HI10a	Mouse	Human	100Tests	430
MAB1141D_100Tests	CD10	PE	HI10a	Mouse	Human	100Tests	330
MAB1141G_100Tests	CD10	PE/Cyanine 5	HI10a	Mouse	Human	100Tests	400
MAB1141H_100Tests	CD10	PE/Cyanine 7	HI10a	Mouse	Human	100Tests	345
MAB1141P_100Tests	CD10	PE/Fluor@594	HI10a	Mouse	Human	100Tests	430
MAB1141A_100ug	CD10	Unconjugated	HI10a	Mouse	Human	100ug	135
MAB00569M_100Tests	CD11a	Fluor@647	38	Mouse	Human	100Tests	330
MAB00569D_100Tests	CD11a	PE	38	Mouse	Human	100Tests	325
MAB00569I_100Tests	CD11a	PE/Cyanine 5.5	38	Mouse	Human	100Tests	430
MAB00569J_100Tests	CD11a	PerCP/Cyanine 5.5	38	Mouse	Human	100Tests	515
MAB1316E_100Tests	CD11a	APC	HI111	Mouse	Human	100Tests	330
MAB1316C_100Tests	CD11a	FITC	HI111	Mouse	Human	100Tests	265
MAB1316L_100Tests	CD11a	Fluor@488	HI111	Mouse	Human	100Tests	345
MAB1316M_100Tests	CD11a	Fluor@647	HI111	Mouse	Human	100Tests	345
MAB1316M1_100Tests	CD11a	Fluor@700	HI111	Mouse	Human	100Tests	330
MAB1316O_100ug	CD11a	None (AF/LE)	HI111	Mouse	Human	100ug	75

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1316D_100Tests	CD11a	PE	HI111	Mouse	Human	100Tests	265
MAB1316G_100Tests	CD11a	PE/Cyanine 5	HI111	Mouse	Human	100Tests	400
MAB1316H_100Tests	CD11a	PE/Cyanine 7	HI111	Mouse	Human	100Tests	400
MAB1316J_100Tests	CD11a	PerCP/Cyanine 5.5	HI111	Mouse	Human	100Tests	470
MAB1316A_100ug	CD11a	Unconjugated	HI111	Mouse	Human	100ug	75
MAB1211E_100Tests	CD11a	APC	R7-1	Mouse	Human	100Tests	190
MAB1211C_100Tests	CD11a	FITC	R7-1	Mouse	Human	100Tests	135
MAB1211L_100Tests	CD11a	Fluor@488	R7-1	Mouse	Human	100Tests	235
MAB1211M_100Tests	CD11a	Fluor@647	R7-1	Mouse	Human	100Tests	235
MAB1211M1_100Tests	CD11a	Fluor@700	R7-1	Mouse	Human	100Tests	330
MAB12110_100ug	CD11a	None (AF/LE)	R7-1	Mouse	Human	100ug	75
MAB1211D_100Tests	CD11a	PE	R7-1	Mouse	Human	100Tests	165
MAB1211G_100Tests	CD11a	PE/Cyanine 5	R7-1	Mouse	Human	100Tests	235
MAB1211P_100Tests	CD11a	PE/Fluor@594	R7-1	Mouse	Human	100Tests	195
MAB1211A_100ug	CD11a	Unconjugated	R7-1	Mouse	Human	100ug	75
MAB1055E_100Tests	CD11a	APC	TS1/22.1.1.13	Mouse	Human	100Tests	180
MAB1055B_100ug	CD11a	Biotin	TS1/22.1.1.13	Mouse	Human	100ug	225
MAB1055C_100Tests	CD11a	FITC	TS1/22.1.1.13	Mouse	Human	100Tests	165
MAB1055L_100Tests	CD11a	Fluor@488	TS1/22.1.1.13	Mouse	Human	100Tests	235
MAB1055M_100Tests	CD11a	Fluor@647	TS1/22.1.1.13	Mouse	Human	100Tests	235
MAB1055M1_100Tests	CD11a	Fluor@700	TS1/22.1.1.13	Mouse	Human	100Tests	285
MAB1055D_100Tests	CD11a	PE	TS1/22.1.1.13	Mouse	Human	100Tests	165
MAB1055A_100ug	CD11a	Unconjugated	TS1/22.1.1.13	Mouse	Human	100ug	135
MAB1317E_100Tests	CD11b	APC	HI11b	Mouse	Human	100Tests	165
MAB1317C_100Tests	CD11b	FITC	HI11b	Mouse	Human	100Tests	135
MAB1317M1_100Tests	CD11b	Fluor@700	HI11b	Mouse	Human	100Tests	330
MAB1317Q_100Tests	CD11b	Fluor@Violet 450	HI11b	Mouse	Human	100Tests	330
MAB1317D_100Tests	CD11b	PE	HI11b	Mouse	Human	100Tests	135
MAB1317G_100Tests	CD11b	PE/Cyanine 5	HI11b	Mouse	Human	100Tests	400
MAB1317P_100Tests	CD11b	PE/Fluor@594	HI11b	Mouse	Human	100Tests	330
MAB1317J_100Tests	CD11b	PerCP/Cyanine 5.5	HI11b	Mouse	Human	100Tests	400
MAB1146E_100Tests	CD11b	APC	ICRF44	Mouse	Human	100Tests	180
MAB1146C_100Tests	CD11b	FITC	ICRF44	Mouse	Human	100Tests	135
MAB1146L_100Tests	CD11b	Fluor@488	ICRF44	Mouse	Human	100Tests	345
MAB1146M_100Tests	CD11b	Fluor@647	ICRF44	Mouse	Human	100Tests	330
MAB1146M1_100Tests	CD11b	Fluor@700	ICRF44	Mouse	Human	100Tests	390
MAB1146S_100Tests	CD11b	Fluor@Red 780	ICRF44	Mouse	Human	100Tests	330
MAB1146R_100Tests	CD11b	Fluor@Violet 500	ICRF44	Mouse	Human	100Tests	390
MAB1146T3_100Tests	CD11b	Fluor@Violet 540	ICRF44	Mouse	Human	100Tests	390
MAB1146T_100Tests	CD11b	Fluor@Violet 610	ICRF44	Mouse	Human	100Tests	390
MAB11460_100ug	CD11b	None (AF/LE)	ICRF44	Mouse	Human	100ug	75
MAB1146D_100Tests	CD11b	PE	ICRF44	Mouse	Human	100Tests	135
MAB1146G_100Tests	CD11b	PE/Cyanine 5	ICRF44	Mouse	Human	100Tests	400
MAB1146I_100Tests	CD11b	PE/Cyanine 5.5	ICRF44	Mouse	Human	100Tests	330
MAB1146H_100Tests	CD11b	PE/Cyanine 7	ICRF44	Mouse	Human	100Tests	400
MAB1146F_100Tests	CD11b	PerCP	ICRF44	Mouse	Human	100Tests	280
MAB1146J_100Tests	CD11b	PerCP/Cyanine 5.5	ICRF44	Mouse	Human	100Tests	400
MAB11460P_100ug	CD11b	Unconjugated	ICRF44	Mouse	Human	100ug	75
MAB1081UE_100ug	CD11b	APC	M1/70	Rat	Human;Mouse	100ug	150
MAB1081E_100Tests	CD11b	APC	M1/70	Rat	Human;Mouse	100Tests	60
MAB1081B_100ug	CD11b	Biotin	M1/70	Rat	Human;Mouse	100ug	110
MAB1081UC_100ug	CD11b	FITC	M1/70	Rat	Human;Mouse	100ug	110
MAB1081C_100Tests	CD11b	FITC	M1/70	Rat	Human;Mouse	100Tests	50
MAB1081UL_100ug	CD11b	Fluor@488	M1/70	Rat	Human;Mouse	100ug	285
MAB1081L_100Tests	CD11b	Fluor@488	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UM_100ug	CD11b	Fluor@647	M1/70	Rat	Human;Mouse	100ug	285

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1081M_100Tests	CD11b	Fluor®647	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UM1_100ug	CD11b	Fluor®700	M1/70	Rat	Human;Mouse	100ug	285
MAB1081M1_100Tests	CD11b	Fluor®700	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081US_100ug	CD11b	Fluor®Red 780	M1/70	Rat	Human;Mouse	100ug	285
MAB1081S_100Tests	CD11b	Fluor®Red 780	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UQ_100ug	CD11b	Fluor®Violet 450	M1/70	Rat	Human;Mouse	100ug	285
MAB1081Q_100Tests	CD11b	Fluor®Violet 450	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UR_100ug	CD11b	Fluor®Violet 500	M1/70	Rat	Human;Mouse	100ug	285
MAB1081R_100Tests	CD11b	Fluor®Violet 500	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UT3_100ug	CD11b	Fluor®Violet 540	M1/70	Rat	Human;Mouse	100ug	285
MAB1081T3_100Tests	CD11b	Fluor®Violet 540	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UT_100ug	CD11b	Fluor®Violet 610	M1/70	Rat	Human;Mouse	100ug	285
MAB1081T_100Tests	CD11b	Fluor®Violet 610	M1/70	Rat	Human;Mouse	100Tests	90
MAB10810_100ug	CD11b	None (AF/LE)	M1/70	Rat	Human;Mouse	100ug	75
MAB1081UD_100ug	CD11b	PE	M1/70	Rat	Human;Mouse	100ug	155
MAB1081D_100Tests	CD11b	PE	M1/70	Rat	Human;Mouse	100Tests	50
MAB1081UG_100ug	CD11b	PE/Cyanine 5	M1/70	Rat	Human;Mouse	100ug	285
MAB1081G_100Tests	CD11b	PE/Cyanine 5	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UI_100ug	CD11b	PE/Cyanine 5.5	M1/70	Rat	Human;Mouse	100ug	330
MAB1081I_100Tests	CD11b	PE/Cyanine 5.5	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UH_100ug	CD11b	PE/Cyanine 7	M1/70	Rat	Human;Mouse	100ug	285
MAB1081H_100Tests	CD11b	PE/Cyanine 7	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UP_100ug	CD11b	PE/Fluor®594	M1/70	Rat	Human;Mouse	100ug	285
MAB1081P_100Tests	CD11b	PE/Fluor®594	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UF_100ug	CD11b	PerCP	M1/70	Rat	Human;Mouse	100ug	360
MAB1081F_100Tests	CD11b	PerCP	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081UJ_100ug	CD11b	PerCP/Cyanine 5.5	M1/70	Rat	Human;Mouse	100ug	345
MAB1081J_100Tests	CD11b	PerCP/Cyanine 5.5	M1/70	Rat	Human;Mouse	100Tests	90
MAB1081A_100ug	CD11b	Unconjugated	M1/70	Rat	Human;Mouse	100ug	75
MAB14860_100ug	CD11c	None (AF/LE)	3,9	Mouse	Human	100ug	75
MAB1486A_100ug	CD11c	Unconjugated	3,9	Mouse	Human	100ug	75
MAB1118E_100Tests	CD11c	APC	BU15	Mouse	Human	100Tests	310
MAB1118C_100Tests	CD11c	FITC	BU15	Mouse	Human	100Tests	205
MAB1118L_100Tests	CD11c	Fluor®488	BU15	Mouse	Human	100Tests	470
MAB1118M_100Tests	CD11c	Fluor®647	BU15	Mouse	Human	100Tests	470
MAB1118M1_100Tests	CD11c	Fluor®700	BU15	Mouse	Human	100Tests	430
MAB1118T3_100Tests	CD11c	Fluor®Violet 540	BU15	Mouse	Human	100Tests	430
MAB1118D_100Tests	CD11c	PE	BU15	Mouse	Human	100Tests	310
MAB1118I_100Tests	CD11c	PE/Cyanine 5.5	BU15	Mouse	Human	100Tests	390
MAB1118H_100Tests	CD11c	PE/Cyanine 7	BU15	Mouse	Human	100Tests	470
MAB1118P_100Tests	CD11c	PE/Fluor®594	BU15	Mouse	Human	100Tests	390
MAB1118F_100Tests	CD11c	PerCP	BU15	Mouse	Human	100Tests	380
MAB1118J_100Tests	CD11c	PerCP/Cyanine 5.5	BU15	Mouse	Human	100Tests	470
MAB11180P_100ug	CD11c	Unconjugated	BU15	Mouse	Human	100ug	135
MAB003610P_100ug	CD14	Unconjugated	18D11	Mouse	Human	100ug	135
MAB00213E_100Tests	CD14	APC	1B10	Rat	Human	100Tests	180
MAB00213C_100Tests	CD14	FITC	1B10	Rat	Human	100Tests	135
MAB00213L_100Tests	CD14	Fluor®488	1B10	Rat	Human	100Tests	345
MAB00213Q_100Tests	CD14	Fluor®Violet 450	1B10	Rat	Human	100Tests	330
MAB00213D_100Tests	CD14	PE	1B10	Rat	Human	100Tests	180
MAB00213G_100Tests	CD14	PE/Cyanine 5	1B10	Rat	Human	100Tests	400
MAB00213H_100Tests	CD14	PE/Cyanine 7	1B10	Rat	Human	100Tests	400
MAB00213P_100Tests	CD14	PE/Fluor®594	1B10	Rat	Human	100Tests	330
MAB00213J_100Tests	CD14	PerCP/Cyanine 5.5	1B10	Rat	Human	100Tests	470
MAB002130P_100ug		Unconjugated	1B10	Rat	Human	100ug	135
MAB1209E_100Tests	CD14	APC	M5E2	Mouse	Human	100Tests	180

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1209C_100Tests	CD14	FITC	M5E2	Mouse	Human	100Tests	135
MAB1209L_100Tests	CD14	Fluor®488	M5E2	Mouse	Human	100Tests	330
MAB1209S_100Tests	CD14	Fluor®Red 780	M5E2	Mouse	Human	100Tests	330
MAB1209Q_100Tests	CD14	Fluor®Violet 450	M5E2	Mouse	Human	100Tests	330
MAB12090_100ug	CD14	None (AF/LE)	M5E2	Mouse	Human	100ug	75
MAB1209D_100Tests	CD14	PE	M5E2	Mouse	Human	100Tests	180
MAB1209G_100Tests	CD14	PE/Cyanine 5	M5E2	Mouse	Human	100Tests	400
MAB1209I_100Tests	CD14	PE/Cyanine 5.5	M5E2	Mouse	Human	100Tests	330
MAB1209H_100Tests	CD14	PE/Cyanine 7	M5E2	Mouse	Human	100Tests	400
MAB1209P_100Tests	CD14	PE/Fluor®594	M5E2	Mouse	Human	100Tests	330
MAB1209J_100Tests	CD14	PerCP/Cyanine 5.5	M5E2	Mouse	Human	100Tests	400
MAB12090P_100ug	CD14	Unconjugated	M5E2	Mouse	Human	100ug	75
MAB00420E_100Tests	CD14	APC	UCHM-1	Mouse	Human	100Tests	180
MAB00420C_100Tests	CD14	FITC	UCHM-1	Mouse	Human	100Tests	135
MAB00420L_100Tests	CD14	Fluor®488	UCHM-1	Mouse	Human	100Tests	345
MAB00420Q_100Tests	CD14	Fluor®Violet 450	UCHM-1	Mouse	Human	100Tests	330
MAB00420D_100Tests	CD14	PE	UCHM-1	Mouse	Human	100Tests	180
MAB00420P_100Tests	CD14	PE/Fluor®594	UCHM-1	Mouse	Human	100Tests	330
MAB11420P_100ug	CD15	Unconjugated	W6D3	Mouse	Human	100ug	135
MAB1079E_100Tests	CD15;SSEA-1	APC	HI98	Mouse	Human	100Tests	435
MAB1079B_100ug	CD15;SSEA-1	Biotin	HI98	Mouse	Human	100ug	225
MAB1079C_100Tests	CD15;SSEA-1	FITC	HI98	Mouse	Human	100Tests	230
MAB1079L_100Tests	CD15;SSEA-1	Fluor®488	HI98	Mouse	Human	100Tests	345
MAB1079M1_100Tests	CD15;SSEA-1	Fluor®700	HI98	Mouse	Human	100Tests	390
MAB1079Q_100Tests	CD15;SSEA-1	Fluor®Violet 450	HI98	Mouse	Human	100Tests	390
MAB1079D_100Tests	CD15;SSEA-1	PE	HI98	Mouse	Human	100Tests	345
MAB1079G_100Tests	CD15;SSEA-1	PE/Cyanine 5	HI98	Mouse	Human	100Tests	390
MAB1079I_100Tests	CD15;SSEA-1	PE/Cyanine 5.5	HI98	Mouse	Human	100Tests	430
MAB1079H_100Tests	CD15;SSEA-1	PE/Cyanine 7	HI98	Mouse	Human	100Tests	430
MAB1079F_100Tests	CD15;SSEA-1	PerCP	HI98	Mouse	Human	100Tests	390
MAB1079J_100Tests	CD15;SSEA-1	PerCP/Cyanine 5.5	HI98	Mouse	Human	100Tests	515
MAB1079A_100ug	CD15;SSEA-1	Unconjugated	HI98	Mouse	Human	100ug	135
MAB1142E_100Tests	CD15;SSEA-1	APC	W6D3	Mouse	Human	100Tests	310
MAB1142C_100Tests	CD15;SSEA-1	FITC	W6D3	Mouse	Human	100Tests	265
MAB1142L_100Tests	CD15;SSEA-1	Fluor®488	W6D3	Mouse	Human	100Tests	330
MAB1142M_100Tests	CD15;SSEA-1	Fluor®647	W6D3	Mouse	Human	100Tests	330
MAB1142M1_100Tests	CD15;SSEA-1	Fluor®700	W6D3	Mouse	Human	100Tests	390
MAB1142D_100Tests	CD15;SSEA-1	PE	W6D3	Mouse	Human	100Tests	310
MAB1142G_100Tests	CD15;SSEA-1	PE/Cyanine 5	W6D3	Mouse	Human	100Tests	435
MAB1142I_100Tests	CD15;SSEA-1	PE/Cyanine 5.5	W6D3	Mouse	Human	100Tests	360
MAB1142H_100Tests	CD15;SSEA-1	PE/Cyanine 7	W6D3	Mouse	Human	100Tests	470
MAB1142J_100Tests	CD15;SSEA-1	PerCP/Cyanine 5.5	W6D3	Mouse	Human	100Tests	470
MAB1236E_100Tests	CD16	APC	3G8	Mouse	Human	100Tests	330
MAB1236C_100Tests	CD16	FITC	3G8	Mouse	Human	100Tests	285
MAB1236L_100Tests	CD16	Fluor®488	3G8	Mouse	Human	100Tests	340
MAB1236M_100Tests	CD16	Fluor®647	3G8	Mouse	Human	100Tests	340
MAB1236M1_100Tests	CD16	Fluor®700	3G8	Mouse	Human	100Tests	430
MAB1236S_100Tests	CD16	Fluor®Red 780	3G8	Mouse	Human	100Tests	430
MAB1236T3_100Tests	CD16	Fluor®Violet 540	3G8	Mouse	Human	100Tests	430
MAB1236T_100Tests	CD16	Fluor®Violet 610	3G8	Mouse	Human	100Tests	430
MAB1236D_100Tests	CD16	PE	3G8	Mouse	Human	100Tests	285
MAB1236I_100Tests	CD16	PE/Cyanine 5.5	3G8	Mouse	Human	100Tests	430
MAB1236H_100Tests	CD16	PE/Cyanine 7	3G8	Mouse	Human	100Tests	340
MAB1236P_100Tests	CD16	PE/Fluor®594	3G8	Mouse	Human	100Tests	430
MAB1236F_100Tests	CD16	PerCP	3G8	Mouse	Human	100Tests	405
MAB1236J_100Tests	CD16	PerCP/Cyanine 5.5	3G8	Mouse	Human	100Tests	515

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB12360_100ug	CD16	Unconjugated	3G8	Mouse	Human	100ug	75
MAB1236A_100ug	CD16	Unconjugated	3G8	Mouse	Human	100ug	75
MAB1412E_100Tests	CD18	APC	60.3	Mouse	Human	100Tests	340
MAB1412C_100Tests	CD18	FITC	60.3	Mouse	Human	100Tests	270
MAB1412M_100Tests	CD18	Fluor@647	60.3	Mouse	Human	100Tests	365
MAB1412M1_100Tests	CD18	Fluor@700	60.3	Mouse	Human	100Tests	365
MAB1412D_100Tests	CD18	PE	60.3	Mouse	Human	100Tests	300
MAB1412G_100Tests	CD18	PE/Cyanine 5	60.3	Mouse	Human	100Tests	405
MAB1412H_100Tests	CD18	PE/Cyanine 7	60.3	Mouse	Human	100Tests	405
MAB1412J_100Tests	CD18	PerCP/Cyanine 5.5	60.3	Mouse	Human	100Tests	430
MAB14120P_100ug	CD18	Unconjugated	60.3	Mouse	Human	100ug	135
MAB00574D_100Tests	CD18	PE	IB4	Mouse	Human	100Tests	300
MAB00574I_100Tests	CD18	PE/Cyanine 5.5	IB4	Mouse	Human	100Tests	405
MAB00574J_100Tests	CD18	PerCP/Cyanine 5.5	IB4	Mouse	Human	100Tests	430
MAB1057E_100Tests	CD18	APC	TS1/18.1.2.11	Mouse	Human	100Tests	310
MAB1057B_100ug	CD18	Biotin	TS1/18.1.2.11	Mouse	Human	100ug	225
MAB1057C_100Tests	CD18	FITC	TS1/18.1.2.11	Mouse	Human	100Tests	310
MAB1057L_100Tests	CD18	Fluor@488	TS1/18.1.2.11	Mouse	Human	100Tests	400
MAB1057M_100Tests	CD18	Fluor@647	TS1/18.1.2.11	Mouse	Human	100Tests	400
MAB1057M1_100Tests	CD18	Fluor@700	TS1/18.1.2.11	Mouse	Human	100Tests	330
MAB1057Q_100Tests	CD18	Fluor@Violet 450	TS1/18.1.2.11	Mouse	Human	100Tests	330
MAB10570_100ug	CD18	None (AF/LE)	TS1/18.1.2.11	Mouse	Human	100ug	75
MAB1057D_100Tests	CD18	PE	TS1/18.1.2.11	Mouse	Human	100Tests	310
MAB1057G_100Tests	CD18	PE/Cyanine 5	TS1/18.1.2.11	Mouse	Human	100Tests	330
MAB1057I_100Tests	CD18	PE/Cyanine 5.5	TS1/18.1.2.11	Mouse	Human	100Tests	390
MAB1057H_100Tests	CD18	PE/Cyanine 7	TS1/18.1.2.11	Mouse	Human	100Tests	470
MAB1057P_100Tests	CD18	PE/Fluor@594	TS1/18.1.2.11	Mouse	Human	100Tests	330
MAB1057J_100Tests	CD18	PerCP/Cyanine 5.5	TS1/18.1.2.11	Mouse	Human	100Tests	470
MAB1057A_100ug	CD18	Unconjugated	TS1/18.1.2.11	Mouse	Human	100ug	75
MAB1127M1_100Tests	CD19	Fluor@700	4G7	Mouse	Human	100Tests	430
MAB1127Q_100Tests	CD19	Fluor@Violet 450	4G7	Mouse	Human	100Tests	430
MAB11270_100ug	CD19	None (AF/LE)	4G7	Mouse	Human	100ug	75
MAB1127H_100Tests	CD19	PE/Cyanine 7	4G7	Mouse	Human	100Tests	430
MAB1127P_100Tests	CD19	PE/Fluor@594	4G7	Mouse	Human	100Tests	430
MAB11270P_100ug	CD19	Unconjugated	4G7	Mouse	Human	100ug	75
MAB1004E_100Tests	CD19	APC	CB19	Mouse	Human	100Tests	130
MAB1004B_100ug	CD19	Biotin	CB19	Mouse	Human	100ug	145
MAB1004C_100Tests	CD19	FITC	CB19	Mouse	Human	100Tests	150
MAB1004L_100Tests	CD19	Fluor@488	CB19	Mouse	Human	100Tests	345
MAB1004M1_100Tests	CD19	Fluor@700	CB19	Mouse	Human	100Tests	330
MAB1004Q_100Tests	CD19	Fluor@Violet 450	CB19	Mouse	Human	100Tests	330
MAB1004R_100Tests	CD19	Fluor@Violet 500	CB19	Mouse	Human	100Tests	330
MAB1004T3_100Tests	CD19	Fluor@Violet 540	CB19	Mouse	Human	100Tests	330
MAB1004D_100Tests	CD19	PE	CB19	Mouse	Human	100Tests	90
MAB1004H_100Tests	CD19	PE/Cyanine 7	CB19	Mouse	Human	100Tests	400
MAB1004P_100Tests	CD19	PE/Fluor@594	CB19	Mouse	Human	100Tests	330
MAB10040P_100ug	CD19	Unconjugated	CB19	Mouse	Human	100ug	135
MAB1304E_100Tests	CD19	APC	HI19a	Mouse	Human	100Tests	150
MAB1304C_100Tests	CD19	FITC	HI19a	Mouse	Human	100Tests	150
MAB1304M_100Tests	CD19	Fluor@647	HI19a	Mouse	Human	100Tests	345
MAB1304M1_100Tests	CD19	Fluor@700	HI19a	Mouse	Human	100Tests	360
MAB1304Q_100Tests	CD19	Fluor@Violet 450	HI19a	Mouse	Human	100Tests	360
MAB1304T3_100Tests	CD19	Fluor@Violet 540	HI19a	Mouse	Human	100Tests	360
MAB1304D_100Tests	CD19	PE	HI19a	Mouse	Human	100Tests	90
MAB1304G_100Tests	CD19	PE/Cyanine 5	HI19a	Mouse	Human	100Tests	330
MAB1304H_100Tests	CD19	PE/Cyanine 7	HI19a	Mouse	Human	100Tests	360

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1304P_100Tests	CD19	PE/Fluor®594	HI19a	Mouse	Human	100Tests	360
MAB1304A_100ug	CD19	Unconjugated	HI19a	Mouse	Human	100ug	135
MAB00334E_100Tests	CD19	APC	SJ25C1	Mouse	Human	100Tests	260
MAB00334C_100Tests	CD19	FITC	SJ25C1	Mouse	Human	100Tests	135
MAB00334L_100Tests	CD19	Fluor®488	SJ25C1	Mouse	Human	100Tests	445
MAB00334M_100Tests	CD19	Fluor®647	SJ25C1	Mouse	Human	100Tests	445
MAB00334Q_100Tests	CD19	Fluor®Violet 450	SJ25C1	Mouse	Human	100Tests	355
MAB00334D_100Tests	CD19	PE	SJ25C1	Mouse	Human	100Tests	180
MAB00334G_100Tests	CD19	PE/Cyanine 5	SJ25C1	Mouse	Human	100Tests	395
MAB00334H_100Tests	CD19	PE/Cyanine 7	SJ25C1	Mouse	Human	100Tests	390
MAB00334J_100Tests	CD19	PerCP/Cyanine 5.5	SJ25C1	Mouse	Human	100Tests	475
MAB003340P_100ug	CD19	Unconjugated	SJ25C1	Mouse	Human	100ug	135
MAB1212E_100Tests	CD20	APC	2H7	Mouse	Human	100Tests	260
MAB1212C_100Tests	CD20	FITC	2H7	Mouse	Human	100Tests	180
MAB1212L_100Tests	CD20	Fluor®488	2H7	Mouse	Human	100Tests	345
MAB1212M_100Tests	CD20	Fluor®647	2H7	Mouse	Human	100Tests	345
MAB1212M1_100Tests	CD20	Fluor®700	2H7	Mouse	Human	100Tests	330
MAB1212Q_100Tests	CD20	Fluor®Violet 450	2H7	Mouse	Human	100Tests	330
MAB12120_100ug	CD20	None (AF/LE)	2H7	Mouse	Human	100ug	75
MAB1212D_100Tests	CD20	PE	2H7	Mouse	Human	100Tests	180
MAB1212G_100Tests	CD20	PE/Cyanine 5	2H7	Mouse	Human	100Tests	345
MAB1212I_100Tests	CD20	PE/Cyanine 5.5	2H7	Mouse	Human	100Tests	330
MAB1212H_100Tests	CD20	PE/Cyanine 7	2H7	Mouse	Human	100Tests	400
MAB1212J_100Tests	CD20	PerCP/Cyanine 5.5	2H7	Mouse	Human	100Tests	400
MAB1212A_100ug	CD20	Unconjugated	2H7	Mouse	Human	100ug	75
MAB1045E_100Tests	CD20	APC	BCA/B20	Mouse	Human	100Tests	220
MAB1045C_100Tests	CD20	FITC	BCA/B20	Mouse	Human	100Tests	180
MAB1045L_100Tests	CD20	Fluor®488	BCA/B20	Mouse	Human	100Tests	330
MAB1045M_100Tests	CD20	Fluor®647	BCA/B20	Mouse	Human	100Tests	330
MAB1045M1_100Tests	CD20	Fluor®700	BCA/B20	Mouse	Human	100Tests	330
MAB1045S_100Tests	CD20	Fluor®Red 780	BCA/B20	Mouse	Human	100Tests	330
MAB1045Q_100Tests	CD20	Fluor®Violet 450	BCA/B20	Mouse	Human	100Tests	330
MAB1045D_100Tests	CD20	PE	BCA/B20	Mouse	Human	100Tests	180
MAB1045P_100Tests	CD20	PE/Fluor®594	BCA/B20	Mouse	Human	100Tests	330
MAB1045F_100Tests	CD20	PerCP	BCA/B20	Mouse	Human	100Tests	400
MAB1045J_100Tests	CD20	PerCP/Cyanine 5.5	BCA/B20	Mouse	Human	100Tests	400
MAB1046E_100Tests	CD21	APC	BU32	Mouse	Human	100Tests	305
MAB1046B_100ug	CD21	Biotin	BU32	Mouse	Human	100ug	270
MAB1046C_100Tests	CD21	FITC	BU32	Mouse	Human	100Tests	345
MAB1046L_100Tests	CD21	Fluor®488	BU32	Mouse	Human	100Tests	430
MAB1046M1_100Tests	CD21	Fluor®700	BU32	Mouse	Human	100Tests	430
MAB1046D_100Tests	CD21	PE	BU32	Mouse	Human	100Tests	285
MAB1046G_100Tests	CD21	PE/Cyanine 5	BU32	Mouse	Human	100Tests	430
MAB1046H_100Tests	CD21	PE/Cyanine 7	BU32	Mouse	Human	100Tests	425
MAB1046P_100Tests	CD21	PE/Fluor®594	BU32	Mouse	Human	100Tests	430
MAB1046J_100Tests	CD21	PerCP/Cyanine 5.5	BU32	Mouse	Human	100Tests	430
MAB1046A_100ug	CD21	Unconjugated	BU32	Mouse	Human	100ug	135
MAB1377E_100Tests	CD21	APC	HB5	Mouse	Human	100Tests	300
MAB1377C_100Tests	CD21	FITC	HB5	Mouse	Human	100Tests	325
MAB1377D_100Tests	CD21	PE	HB5	Mouse	Human	100Tests	300
MAB1377H_100Tests	CD21	PE/Cyanine 7	HB5	Mouse	Human	100Tests	430
MAB13770P_100ug	CD21	Unconjugated	HB5	Mouse	Human	100ug	135
MAB1320E_100Tests	CD21	APC	HI21a	Mouse	Human	100Tests	290
MAB1320C_100Tests	CD21	FITC	HI21a	Mouse	Human	100Tests	290
MAB1320M1_100Tests	CD21	Fluor®700	HI21a	Mouse	Human	100Tests	360
MAB1320Q_100Tests	CD21	Fluor®Violet 450	HI21a	Mouse	Human	100Tests	360

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1320D_100Tests	CD21	PE	HI21a	Mouse	Human	100Tests	290
MAB1320G_100Tests	CD21	PE/Cyanine 5	HI21a	Mouse	Human	100Tests	330
MAB1320J_100Tests	CD21	PerCP/Cyanine 5.5	HI21a	Mouse	Human	100Tests	435
MAB1321E_100Tests	CD22	APC	HIB22	Mouse	Human	100Tests	330
MAB1321C_100Tests	CD22	FITC	HIB22	Mouse	Human	100Tests	265
MAB1321M1_100Tests	CD22	Fluor®700	HIB22	Mouse	Human	100Tests	330
MAB1321D_100Tests	CD22	PE	HIB22	Mouse	Human	100Tests	345
MAB1321A_100ug	CD22	Unconjugated	HIB22	Mouse	Human	100ug	135
MAB004020P_100ug	CD22	Unconjugated	RFB4	Mouse	Human	100ug	135
MAB1382E_100Tests	CD23	APC	EBVCS2	Mouse	Human	100Tests	330
MAB1382C_100Tests	CD23	FITC	EBVCS2	Mouse	Human	100Tests	255
MAB1382M1_100Tests	CD23	Fluor®700	EBVCS2	Mouse	Human	100Tests	430
MAB1382Q_100Tests	CD23	Fluor®Violet 450	EBVCS2	Mouse	Human	100Tests	430
MAB1382D_100Tests	CD23	PE	EBVCS2	Mouse	Human	100Tests	270
MAB1382H_100Tests	CD23	PE/Cyanine 7	EBVCS2	Mouse	Human	100Tests	390
MAB1382J_100Tests	CD23	PerCP/Cyanine 5.5	EBVCS2	Mouse	Human	100Tests	430
MAB1147E_100Tests	CD24	APC	ML5	Mouse	Human	100Tests	470
MAB1147C_100Tests	CD24	FITC	ML5	Mouse	Human	100Tests	285
MAB1147L_100Tests	CD24	Fluor®488	ML5	Mouse	Human	100Tests	330
MAB1147D_100Tests	CD24	PE	ML5	Mouse	Human	100Tests	330
MAB1147G_100Tests	CD24	PE/Cyanine 5	ML5	Mouse	Human	100Tests	470
MAB1147I_100Tests	CD24	PE/Cyanine 5.5	ML5	Mouse	Human	100Tests	390
MAB1147H_100Tests	CD24	PE/Cyanine 7	ML5	Mouse	Human	100Tests	470
MAB1147J_100Tests	CD24	PerCP/Cyanine 5.5	ML5	Mouse	Human	100Tests	515
MAB11470P_100ug	CD24	Unconjugated	ML5	Mouse	Human	100ug	135
MAB003670P_100ug	CD24	Unconjugated	SN3	Mouse	Human	100ug	135
MAB004740P_100ug	CD25	Unconjugated	B-B10	Mouse	Human	100ug	135
MAB1194E_100Tests	CD25	APC	BC96	Mouse	Human	100Tests	135
MAB1194C_100Tests	CD25	FITC	BC96	Mouse	Human	100Tests	165
MAB1194L_100Tests	CD25	Fluor®488	BC96	Mouse	Human	100Tests	330
MAB1194M_100Tests	CD25	Fluor®647	BC96	Mouse	Human	100Tests	330
MAB1194M1_100Tests	CD25	Fluor®700	BC96	Mouse	Human	100Tests	360
MAB1194D_100Tests	CD25	PE	BC96	Mouse	Human	100Tests	115
MAB1194G_100Tests	CD25	PE/Cyanine 5	BC96	Mouse	Human	100Tests	400
MAB1194I_100Tests	CD25	PE/Cyanine 5.5	BC96	Mouse	Human	100Tests	330
MAB1194H_100Tests	CD25	PE/Cyanine 7	BC96	Mouse	Human	100Tests	400
MAB1194P_100Tests	CD25	PE/Fluor®594	BC96	Mouse	Human	100Tests	330
MAB1194J_100Tests	CD25	PerCP/Cyanine 5.5	BC96	Mouse	Human	100Tests	400
MAB11940P_100ug	CD25	Unconjugated	BC96	Mouse	Human	100ug	135
MAB00360D_100Tests	CD25	PE	CHI621	Mouse	Human	100Tests	145
MAB00360J_100Tests	CD25	PerCP/Cyanine 5.5	CHI621	Mouse	Human	100Tests	375
MAB003600P_100ug	CD25	Unconjugated	CHI621	Mouse	Human	100ug	135
MAB004410P_100ug	CD25	Unconjugated	YTH906.9HL	Rat	Human	100ug	135
MAB1140E_100Tests	CD27	APC	O323	Mouse	Human	100Tests	165
MAB1140C_100Tests	CD27	FITC	O323	Mouse	Human	100Tests	115
MAB1140L_100Tests	CD27	Fluor®488	O323	Mouse	Human	100Tests	195
MAB1140M_100Tests	CD27	Fluor®647	O323	Mouse	Human	100Tests	235
MAB1140M1_100Tests	CD27	Fluor®700	O323	Mouse	Human	100Tests	360
MAB1140S_100Tests	CD27	Fluor®Red 780	O323	Mouse	Human	100Tests	195
MAB1140D_100Tests	CD27	PE	O323	Mouse	Human	100Tests	145
MAB1140G_100Tests	CD27	PE/Cyanine 5	O323	Mouse	Human	100Tests	235
MAB1140I_100Tests	CD27	PE/Cyanine 5.5	O323	Mouse	Human	100Tests	195
MAB1140H_100Tests	CD27	PE/Cyanine 7	O323	Mouse	Human	100Tests	380
MAB1140J_100Tests	CD27	PerCP/Cyanine 5.5	O323	Mouse	Human	100Tests	400
MAB11400P_100ug	CD27	Unconjugated	O323	Mouse	Human	100ug	135
MAB11950_100ug	CD28	None (AF/LE)	CD28.2	Mouse	Human	100ug	75

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1195E_100Tests	CD28	APC	CD28.2	Mouse	Human	100Tests	180
MAB1195L_100Tests	CD28	Fluor®488	CD28.2	Mouse	Human	100Tests	330
MAB1195M_100Tests	CD28	Fluor®647	CD28.2	Mouse	Human	100Tests	330
MAB1195C_100Tests	CD28	FITC	CD28.2	Mouse	Human	100Tests	120
MAB1195D_100Tests	CD28	PE	CD28.2	Mouse	Human	100Tests	220
MAB1195G_100Tests	CD28	PE/Cyanine 5	CD28.2	Mouse	Human	100Tests	400
MAB1195H_100Tests	CD28	PE/Cyanine 7	CD28.2	Mouse	Human	100Tests	400
MAB1195P_100Tests	CD28	PE/Fluor®594	CD28.2	Mouse	Human	100Tests	330
MAB1195J_100Tests	CD28	PerCP/Cyanine 5.5	CD28.2	Mouse	Human	100Tests	400
MAB1195A_100ug	CD28	Unconjugated	CD28.2	Mouse	Human	100ug	75
MAB10490_100ug	CD29	None (AF/LE)	TS2/16.2.1	Mouse	Human	100ug	75
MAB1049E_100Tests	CD29	APC	TS2/16.2.1	Mouse	Human	100Tests	310
MAB1049B_100ug	CD29	Biotin	TS2/16.2.1	Mouse	Human	100ug	225
MAB1049L_100Tests	CD29	Fluor®488	TS2/16.2.1	Mouse	Human	100Tests	330
MAB1049M_100Tests	CD29	Fluor®647	TS2/16.2.1	Mouse	Human	100Tests	330
MAB1049M1_100Tests	CD29	Fluor®700	TS2/16.2.1	Mouse	Human	100Tests	360
MAB1049C_100Tests	CD29	FITC	TS2/16.2.1	Mouse	Human	100Tests	255
MAB1049D_100Tests	CD29	PE	TS2/16.2.1	Mouse	Human	100Tests	255
MAB1049G_100Tests	CD29	PE/Cyanine 5	TS2/16.2.1	Mouse	Human	100Tests	360
MAB1049I_100Tests	CD29	PE/Cyanine 5.5	TS2/16.2.1	Mouse	Human	100Tests	360
MAB1049H_100Tests	CD29	PE/Cyanine 7	TS2/16.2.1	Mouse	Human	100Tests	360
MAB1049P_100Tests	CD29	PE/Fluor®594	TS2/16.2.1	Mouse	Human	100Tests	360
MAB1049F_100Tests	CD29	PerCP	TS2/16.2.1	Mouse	Human	100Tests	315
MAB1049J_100Tests	CD29	PerCP/Cyanine 5.5	TS2/16.2.1	Mouse	Human	100Tests	470
MAB1049A_100ug	CD29	Unconjugated	TS2/16.2.1	Mouse	Human	100ug	75
MAB1050E_100Tests	CD31	APC	158-2B3	Mouse	Human	100Tests	310
MAB1050L_100Tests	CD31	Fluor®488	158-2B3	Mouse	Human	100Tests	330
MAB1050M1_100Tests	CD31	Fluor®700	158-2B3	Mouse	Human	100Tests	360
MAB1050C_100Tests	CD31	FITC	158-2B3	Mouse	Human	100Tests	220
MAB1050D_100Tests	CD31	PE	158-2B3	Mouse	Human	100Tests	310
MAB1050H_100Tests	CD31	PE/Cyanine 7	158-2B3	Mouse	Human	100Tests	360
MAB1050P_100Tests	CD31	PE/Fluor®594	158-2B3	Mouse	Human	100Tests	360
MAB1050J_100Tests	CD31	PerCP/Cyanine 5.5	158-2B3	Mouse	Human	100Tests	470
MAB1050A_100ug	CD31	Unconjugated	158-2B3	Mouse	Human	100ug	135
MAB10750_100ug	CD32	None (AF/LE)	IV-3	Mouse	Human	100ug	75
MAB1075E_100Tests	CD32	APC	IV-3	Mouse	Human	100Tests	435
MAB1075B_100ug	CD32	Biotin	IV-3	Mouse	Human	100ug	270
MAB1075L_100Tests	CD32	Fluor®488	IV-3	Mouse	Human	100Tests	430
MAB1075M_100Tests	CD32	Fluor®647	IV-3	Mouse	Human	100Tests	345
MAB1075Q_100Tests	CD32	Fluor®Violet 450	IV-3	Mouse	Human	100Tests	360
MAB1075M1_100Tests	CD32	Fluor®700	IV-3	Mouse	Human	100Tests	360
MAB1075C_100Tests	CD32	FITC	IV-3	Mouse	Human	100Tests	285
MAB1075D_100Tests	CD32	PE	IV-3	Mouse	Human	100Tests	345
MAB1075G_100Tests	CD32	PE/Cyanine 5	IV-3	Mouse	Human	100Tests	430
MAB1075I_100Tests	CD32	PE/Cyanine 5.5	IV-3	Mouse	Human	100Tests	430
MAB1075H_100Tests	CD32	PE/Cyanine 7	IV-3	Mouse	Human	100Tests	515
MAB1075P_100Tests	CD32	PE/Fluor®594	IV-3	Mouse	Human	100Tests	360
MAB1075A_100ug	CD32	Unconjugated	IV-3	Mouse	Human	100ug	75
MAB1083E_100Tests	CD33	APC	6C5	Mouse	Human	100Tests	310
MAB1083C_100Tests	CD33	FITC	6C5	Mouse	Human	100Tests	265
MAB1083L_100Tests	CD33	Fluor®488	6C5	Mouse	Human	100Tests	390
MAB1083Q_100Tests	CD33	Fluor®Violet 450	6C5	Mouse	Human	100Tests	390
MAB1083D_100Tests	CD33	PE	6C5	Mouse	Human	100Tests	310
MAB1083H_100Tests	CD33	PE/Cyanine 7	6C5	Mouse	Human	100Tests	470
MAB1083J_100Tests	CD33	PerCP/Cyanine 5.5	6C5	Mouse	Human	100Tests	470
MAB10830P_100ug	CD33	Unconjugated	6C5	Mouse	Human	100ug	135

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB003400P_100ug	CD33	Unconjugated	HIM3-4	Mouse	Human	100ug	135
MAB00333E_100Tests	CD33	APC	P67.6	Mouse	Human	100Tests	310
MAB00333C_100Tests	CD33	FITC	P67.6	Mouse	Human	100Tests	265
MAB00333M_100Tests	CD33	Fluor@647	P67.6	Mouse	Human	100Tests	470
MAB00333D_100Tests	CD33	PE	P67.6	Mouse	Human	100Tests	310
MAB00333J_100Tests	CD33	PerCP/Cyanine 5.5	P67.6	Mouse	Human	100Tests	470
MAB003330P_100ug	CD33	Unconjugated	P67.6	Mouse	Human	100ug	135
MAB12660_100ug	CD33	None (AF/LE)	WM53	Mouse	Human	100ug	75
MAB1266A_100ug	CD33	Unconjugated	WM53	Mouse	Human	100ug	75
MAB1143E_100Tests	CD34	APC	581	Mouse	Human	100Tests	400
MAB1143C_100Tests	CD34	FITC	581	Mouse	Human	100Tests	285
MAB1143M1_100Tests	CD34	Fluor@700	581	Mouse	Human	100Tests	390
MAB1143D_100Tests	CD34	PE	581	Mouse	Human	100Tests	330
MAB1143P_100Tests	CD34	PE/Fluor@594	581	Mouse	Human	100Tests	390
MAB1143J_100Tests	CD34	PerCP/Cyanine 5.5	581	Mouse	Human	100Tests	470
MAB1324C_100Tests	CD34	FITC	4H11	Mouse	Human	100Tests	265
MAB1324L_100Tests	CD34	Fluor@488	4H11	Mouse	Human	100Tests	325
MAB1324G_100Tests	CD34	PE/Cyanine 5	4H11	Mouse	Human	100Tests	360
MAB1324A_100ug	CD34	Unconjugated	4H11	Mouse	Human	100ug	135
MAB1062E_100Tests	CD35	APC	E11	Mouse	Human	100Tests	255
MAB1062B_100ug	CD35	Biotin	E11	Mouse	Human	100ug	225
MAB1062C_100Tests	CD35	FITC	E11	Mouse	Human	100Tests	265
MAB1062L_100Tests	CD35	Fluor@488	E11	Mouse	Human	100Tests	330
MAB1062M_100Tests	CD35	Fluor@647	E11	Mouse	Human	100Tests	330
MAB1062M1_100Tests	CD35	Fluor@700	E11	Mouse	Human	100Tests	330
MAB1062D_100Tests	CD35	PE	E11	Mouse	Human	100Tests	310
MAB1062G_100Tests	CD35	PE/Cyanine 5	E11	Mouse	Human	100Tests	330
MAB1062H_100Tests	CD35	PE/Cyanine 7	E11	Mouse	Human	100Tests	330
MAB1062P_100Tests	CD35	PE/Fluor@594	E11	Mouse	Human	100Tests	330
MAB1062A_100ug	CD35	Unconjugated	E11	Mouse	Human	100ug	235
MAB1164E_100Tests	CD36	APC	5-271	Mouse	Human	100Tests	360
MAB1164L_100Tests	CD36	Fluor@488	5-271	Mouse	Human	100Tests	390
MAB1164M1_100Tests	CD36	Fluor@700	5-271	Mouse	Human	100Tests	430
MAB1164C_100Tests	CD36	FITC	5-271	Mouse	Human	100Tests	285
MAB1164D_100Tests	CD36	PE	5-271	Mouse	Human	100Tests	330
MAB1164A_100ug	CD36	Unconjugated	5-271	Mouse	Human	100ug	235
MAB1063L_100Tests	CD37	Fluor@488	IPO-24	Mouse	Human	100Tests	430
MAB1063M_100Tests	CD37	Fluor@647	IPO-24	Mouse	Human	100Tests	430
MAB1063M1_100Tests	CD37	Fluor@700	IPO-24	Mouse	Human	100Tests	430
MAB1063C_100Tests	CD37	FITC	IPO-24	Mouse	Human	100Tests	345
MAB1063D_100Tests	CD37	PE	IPO-24	Mouse	Human	100Tests	285
MAB1063P_100Tests	CD37	PE/Fluor@594	IPO-24	Mouse	Human	100Tests	430
MAB1063J_100Tests	CD37	PerCP/Cyanine 5.5	IPO-24	Mouse	Human	100Tests	430
MAB10630P_100ug	CD37	Unconjugated	IPO-24	Mouse	Human	100ug	235
MAB00354E_100Tests	CD38	APC	AT13/5	Mouse	Human	100Tests	165
MAB00354L_100Tests	CD38	Fluor@488	AT13/5	Mouse	Human	100Tests	330
MAB00354M_100Tests	CD38	Fluor@647	AT13/5	Mouse	Human	100Tests	330
MAB00354H_100Tests	CD38	PE/Cyanine 7	AT13/5	Mouse	Human	100Tests	360
MAB00354P_100Tests	CD38	PE/Fluor@594	AT13/5	Mouse	Human	100Tests	360
MAB00354J_100Tests	CD38	PerCP/Cyanine 5.5	AT13/5	Mouse	Human	100Tests	470
MAB003540P_100ug	CD38	Unconjugated	AT13/5	Mouse	Human	100ug	135
MAB003490P_100ug	CD38	Unconjugated	HB-7	Mouse	Human	100ug	135
MAB1058E_100Tests	CD38	APC	HIT2	Mouse	Human	100Tests	165
MAB1058B_100ug	CD38	Biotin	HIT2	Mouse	Human	100ug	145
MAB1058C_100Tests	CD38	FITC	HIT2	Mouse	Human	100Tests	115
MAB1058L_100Tests	CD38	Fluor@488	HIT2	Mouse	Human	100Tests	330

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1058M_100Tests	CD38	Fluor®647	HIT2	Mouse	Human	100Tests	330
MAB1058M1_100Tests	CD38	Fluor®700	HIT2	Mouse	Human	100Tests	360
MAB1058S_100Tests	CD38	Fluor®Red 780	HIT2	Mouse	Human	100Tests	360
MAB1058D_100Tests	CD38	PE	HIT2	Mouse	Human	100Tests	145
MAB1058G_100Tests	CD38	PE/Cyanine 5	HIT2	Mouse	Human	100Tests	330
MAB1058I_100Tests	CD38	PE/Cyanine 5.5	HIT2	Mouse	Human	100Tests	330
MAB1058H_100Tests	CD38	PE/Cyanine 7	HIT2	Mouse	Human	100Tests	360
MAB1058P_100Tests	CD38	PE/Fluor®594	HIT2	Mouse	Human	100Tests	360
MAB1058F_100Tests	CD38	PerCP	HIT2	Mouse	Human	100Tests	380
MAB1058J_100Tests	CD38	PerCP/Cyanine 5.5	HIT2	Mouse	Human	100Tests	470
MAB1058A_100ug	CD38	Unconjugated	HIT2	Mouse	Human	100ug	135
MAB1165E_100Tests	CD39	APC	A1	Mouse	Human	100Tests	390
MAB1165L_100Tests	CD39	Fluor®488	A1	Mouse	Human	100Tests	430
MAB1165M_100Tests	CD39	Fluor®647	A1	Mouse	Human	100Tests	430
MAB1165S_100Tests	CD39	Fluor®Red 780	A1	Mouse	Human	100Tests	430
MAB1165M1_100Tests	CD39	Fluor®700	A1	Mouse	Human	100Tests	430
MAB1165C_100Tests	CD39	FITC	A1	Mouse	Human	100Tests	285
MAB1165D_100Tests	CD39	PE	A1	Mouse	Human	100Tests	330
MAB1165G_100Tests	CD39	PE/Cyanine 5	A1	Mouse	Human	100Tests	430
MAB1165I_100Tests	CD39	PE/Cyanine 5.5	A1	Mouse	Human	100Tests	430
MAB1165H_100Tests	CD39	PE/Cyanine 7	A1	Mouse	Human	100Tests	430
MAB11650P_100ug	CD39	Unconjugated	A1	Mouse	Human	100ug	135
MAB1037C_100Tests	CD40	FITC	3A8	Mouse	Human	100Tests	265
MAB1037L_100Tests	CD40	Fluor®488	3A8	Mouse	Human	100Tests	330
MAB1037M1_100Tests	CD40	Fluor®700	3A8	Mouse	Human	100Tests	390
MAB1037D_100Tests	CD40	PE	3A8	Mouse	Human	100Tests	265
MAB1037F_100Tests	CD40	PerCP	3A8	Mouse	Human	100Tests	315
MAB1037J_100Tests	CD40	PerCP/Cyanine 5.5	3A8	Mouse	Human	100Tests	470
MAB1037A_100ug	CD40	Unconjugated	3A8	Mouse	Human	100ug	135
MAB1214E_100Tests	CD40	APC	G28.5	Mouse	Human	100Tests	310
MAB1214B_100ug	CD40	Biotin	G28.5	Mouse	Human	100ug	165
MAB1214C_100Tests	CD40	FITC	G28.5	Mouse	Human	100Tests	265
MAB1214L_100Tests	CD40	Fluor®488	G28.5	Mouse	Human	100Tests	330
MAB1214M_100Tests	CD40	Fluor®647	G28.5	Mouse	Human	100Tests	330
MAB1214M1_100Tests	CD40	Fluor®700	G28.5	Mouse	Human	100Tests	330
MAB1214S_100Tests	CD40	Fluor®Red 780	G28.5	Mouse	Human	100Tests	330
MAB1214Q_100Tests	CD40	Fluor®Violet 450	G28.5	Mouse	Human	100Tests	330
MAB12140_100ug	CD40	None (AF/LE)	G28.5	Mouse	Human	100ug	75
MAB1214D_100Tests	CD40	PE	G28.5	Mouse	Human	100Tests	290
MAB1214G_100Tests	CD40	PE/Cyanine 5	G28.5	Mouse	Human	100Tests	330
MAB1214H_100Tests	CD40	PE/Cyanine 7	G28.5	Mouse	Human	100Tests	400
MAB1214J_100Tests	CD40	PerCP/Cyanine 5.5	G28.5	Mouse	Human	100Tests	400
MAB1214A_100ug	CD40	Unconjugated	G28.5	Mouse	Human	100ug	75
MAB003620P_100ug	CD41	Unconjugated	7E3	Mouse	Human	100ug	135
MAB00332E_100Tests	CD41	APC	10E5	Mouse	Human	100Tests	400
MAB00332C_100Tests	CD41	FITC	10E5	Mouse	Human	100Tests	230
MAB00332L_100Tests	CD41	Fluor®488	10E5	Mouse	Human	100Tests	390
MAB00332M_100Tests	CD41	Fluor®647	10E5	Mouse	Human	100Tests	390
MAB00332Q_100Tests	CD41	Fluor®Violet 450	10E5	Mouse	Human	100Tests	430
MAB00332D_100Tests	CD41	PE	10E5	Mouse	Human	100Tests	345
MAB00332G_100Tests	CD41	PE/Cyanine 5	10E5	Mouse	Human	100Tests	360
MAB00332H_100Tests	CD41	PE/Cyanine 7	10E5	Mouse	Human	100Tests	430
MAB00332P_100Tests	CD41	PE/Fluor®594	10E5	Mouse	Human	100Tests	430
MAB00332J_100Tests	CD41	PerCP/Cyanine 5.5	10E5	Mouse	Human	100Tests	420
MAB003320P_100ug	CD41	Unconjugated	10E5-F0061	Mouse	Human	100ug	135
MAB1088E_100Tests	CD41	APC	HIP8	Mouse	Human	100Tests	400

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1088B_100ug	CD41	Biotin	HIP8	Mouse	Human	100ug	335
MAB1088C_100Tests	CD41	FITC	HIP8	Mouse	Human	100Tests	230
MAB1088L_100Tests	CD41	Fluor@488	HIP8	Mouse	Human	100Tests	390
MAB1088M_100Tests	CD41	Fluor@647	HIP8	Mouse	Human	100Tests	390
MAB1088M1_100Tests	CD41	Fluor@700	HIP8	Mouse	Human	100Tests	430
MAB1088Q_100Tests	CD41	Fluor@Violet 450	HIP8	Mouse	Human	100Tests	430
MAB1088O_100ug	CD41	None (AF/LE)	HIP8	Mouse	Human	100ug	75
MAB1088D_100Tests	CD41	PE	HIP8	Mouse	Human	100Tests	345
MAB1088G_100Tests	CD41	PE/Cyanine 5	HIP8	Mouse	Human	100Tests	360
MAB1088I_100Tests	CD41	PE/Cyanine 5.5	HIP8	Mouse	Human	100Tests	430
MAB1088H_100Tests	CD41	PE/Cyanine 7	HIP8	Mouse	Human	100Tests	430
MAB1088J_100Tests	CD41	PerCP/Cyanine 5.5	HIP8	Mouse	Human	100Tests	420
MAB1088A_100ug	CD41	Unconjugated	HIP8	Mouse	Human	100ug	75
MAB1328E_100Tests	CD43	APC	HI161	Mouse	Human	100Tests	290
MAB1328M1_100Tests	CD43	Fluor@700	HI161	Mouse	Human	100Tests	330
MAB1328C_100Tests	CD43	FITC	HI161	Mouse	Human	100Tests	220
MAB1328D_100Tests	CD43	PE	HI161	Mouse	Human	100Tests	290
MAB1328G_100Tests	CD43	PE/Cyanine 5	HI161	Mouse	Human	100Tests	330
MAB1328H_100Tests	CD43	PE/Cyanine 7	HI161	Mouse	Human	100Tests	400
MAB1328P_100Tests	CD43	PE/Fluor@594	HI161	Mouse	Human	100Tests	330
MAB1328J_100Tests	CD43	PerCP/Cyanine 5.5	HI161	Mouse	Human	100Tests	330
MAB1215E_100Tests	CD44	APC	Hermes-1	Rat	Human	100Tests	310
MAB1215C_100Tests	CD44	FITC	Hermes-1	Rat	Human	100Tests	195
MAB1215L_100Tests	CD44	Fluor@488	Hermes-1	Rat	Human	100Tests	290
MAB1215M_100Tests	CD44	Fluor@647	Hermes-1	Rat	Human	100Tests	290
MAB1215M1_100Tests	CD44	Fluor@700	Hermes-1	Rat	Human	100Tests	240
MAB1215Q_100Tests	CD44	Fluor@Violet 450	Hermes-1	Rat	Human	100Tests	240
MAB1215O_100ug	CD44	None (AF/LE)	Hermes-1	Rat	Human	100ug	75
MAB1215D_100Tests	CD44	PE	Hermes-1	Rat	Human	100Tests	310
MAB1215G_100Tests	CD44	PE/Cyanine 5	Hermes-1	Rat	Human	100Tests	330
MAB1215H_100Tests	CD44	PE/Cyanine 7	Hermes-1	Rat	Human	100Tests	400
MAB1215J_100Tests	CD44	PerCP/Cyanine 5.5	Hermes-1	Rat	Human	100Tests	400
MAB1215A_100ug	CD44	Unconjugated	Hermes-1	Rat	Human	100ug	75
MAB1329E_100Tests	CD44	APC	HI313	Mouse	Human	100Tests	435
MAB1329C_100Tests	CD44	FITC	HI313	Mouse	Human	100Tests	220
MAB1329L_100Tests	CD44	Fluor@488	HI313	Mouse	Human	100Tests	270
MAB1329M_100Tests	CD44	Fluor@647	HI313	Mouse	Human	100Tests	270
MAB1329D_100Tests	CD44	PE	HI313	Mouse	Human	100Tests	400
MAB1329J_100Tests	CD44	PerCP/Cyanine 5.5	HI313	Mouse	Human	100Tests	435
MAB00335E_100Tests	CD44	APC	HI44a	Mouse	Human	100Tests	310
MAB00335C_100Tests	CD44	FITC	HI44a	Mouse	Human	100Tests	220
MAB00335M1_100Tests	CD44	Fluor@700	HI44a	Mouse	Human	100Tests	285
MAB00335D_100Tests	CD44	PE	HI44a	Mouse	Human	100Tests	310
MAB00335G_100Tests	CD44	PE/Cyanine 5	HI44a	Mouse	Human	100Tests	390
MAB00335H_100Tests	CD44	PE/Cyanine 7	HI44a	Mouse	Human	100Tests	470
MAB00335P_100Tests	CD44	PE/Fluor@594	HI44a	Mouse	Human	100Tests	285
MAB1100UE_100ug	CD44	APC	IM7	Rat	Human;Mouse	100ug	135
MAB1100E_100Tests	CD44	APC	IM7	Rat	Human;Mouse	100Tests	150
MAB1100B_100ug	CD44	Biotin	IM7	Rat	Human;Mouse	100ug	135
MAB1100UC_100ug	CD44	FITC	IM7	Rat	Human;Mouse	100ug	90
MAB1100C_100Tests	CD44	FITC	IM7	Rat	Human;Mouse	100Tests	135
MAB1100UL_100ug	CD44	Fluor@488	IM7	Rat	Human;Mouse	100ug	285
MAB1100L_100Tests	CD44	Fluor@488	IM7	Rat	Human;Mouse	100Tests	280
MAB1100UM_100ug	CD44	Fluor@647	IM7	Rat	Human;Mouse	100ug	285
MAB1100M_100Tests	CD44	Fluor@647	IM7	Rat	Human;Mouse	100Tests	280
MAB1100M1_100Tests	CD44	Fluor@700	IM7	Rat	Human;Mouse	100Tests	280

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1100US_100ug	CD44	Fluor®Red 780	IM7	Rat	Human;Mouse	100ug	285
MAB1100S_100Tests	CD44	Fluor®Red 780	IM7	Rat	Human;Mouse	100Tests	280
MAB1100UQ_100ug	CD44	Fluor®Violet 450	IM7	Rat	Human;Mouse	100ug	285
MAB1100Q_100Tests	CD44	Fluor®Violet 450	IM7	Rat	Human;Mouse	100Tests	280
MAB11000_100ug	CD44	None (AF/LE)	IM7	Rat	Human;Mouse	100ug	75
MAB1100UD_100ug	CD44	PE	IM7	Rat	Human;Mouse	100ug	130
MAB1100D_100Tests	CD44	PE	IM7	Rat	Human;Mouse	100Tests	165
MAB1100UG_100ug	CD44	PE/Cyanine 5	IM7	Rat	Human;Mouse	100ug	240
MAB1100G_100Tests	CD44	PE/Cyanine 5	IM7	Rat	Human;Mouse	100Tests	280
MAB1100UI_100ug	CD44	PE/Cyanine 5.5	IM7	Rat	Human;Mouse	100ug	330
MAB1100I_100Tests	CD44	PE/Cyanine 5.5	IM7	Rat	Human;Mouse	100Tests	280
MAB1100UH_100ug	CD44	PE/Cyanine 7	IM7	Rat	Human;Mouse	100ug	285
MAB1100H_100Tests	CD44	PE/Cyanine 7	IM7	Rat	Human;Mouse	100Tests	280
MAB1100UJ_100ug	CD44	PerCP/Cyanine 5.5	IM7	Rat	Human;Mouse	100ug	285
MAB1100J_100Tests	CD44	PerCP/Cyanine 5.5	IM7	Rat	Human;Mouse	100Tests	280
MAB1100A_100ug	CD44	Unconjugated	IM7	Rat	Human;Mouse	100ug	75
MAB1038E_100Tests	CD44	APC	P2A1	Mouse	Human	100Tests	310
MAB1038C_100Tests	CD44	FITC	P2A1	Mouse	Human	100Tests	220
MAB1038L_100Tests	CD44	Fluor®488	P2A1	Mouse	Human	100Tests	285
MAB1038M1_100Tests	CD44	Fluor®700	P2A1	Mouse	Human	100Tests	285
MAB1038D_100Tests	CD44	PE	P2A1	Mouse	Human	100Tests	310
MAB1038H_100Tests	CD44	PE/Cyanine 7	P2A1	Mouse	Human	100Tests	470
MAB1038P_100Tests	CD44	PE/Fluor®594	P2A1	Mouse	Human	100Tests	285
MAB1038J_100Tests	CD44	PerCP/Cyanine 5.5	P2A1	Mouse	Human	100Tests	470
MAB10380P_100ug	CD44	Unconjugated	P2A1	Mouse	Human	100ug	135
MAB13720_100ug	CD45	None (AF/LE)	BC8	Mouse	Human	100ug	75
MAB13720P_100ug	CD45	Unconjugated	BC8	Mouse	Human	100ug	75
MAB1137E_100Tests	CD45	APC	HI30	Mouse	Human	100Tests	135
MAB1137C_100Tests	CD45	FITC	HI30	Mouse	Human	100Tests	100
MAB1137L_100Tests	CD45	Fluor®488	HI30	Mouse	Human	100Tests	235
MAB1137M_100Tests	CD45	Fluor®647	HI30	Mouse	Human	100Tests	235
MAB1137M1_100Tests	CD45	Fluor®700	HI30	Mouse	Human	100Tests	195
MAB1137S_100Tests	CD45	Fluor®Red 780	HI30	Mouse	Human	100Tests	195
MAB1137Q_100Tests	CD45	Fluor®Violet 450	HI30	Mouse	Human	100Tests	195
MAB1137R_100Tests	CD45	Fluor®Violet 500	HI30	Mouse	Human	100Tests	195
MAB1137T3_100Tests	CD45	Fluor®Violet 540	HI30	Mouse	Human	100Tests	195
MAB1137D_100Tests	CD45	PE	HI30	Mouse	Human	100Tests	95
MAB1137G_100Tests	CD45	PE/Cyanine 5	HI30	Mouse	Human	100Tests	290
MAB1137I_100Tests	CD45	PE/Cyanine 5.5	HI30	Mouse	Human	100Tests	195
MAB1137H_100Tests	CD45	PE/Cyanine 7	HI30	Mouse	Human	100Tests	345
MAB1137P_100Tests	CD45	PE/Fluor®594	HI30	Mouse	Human	100Tests	195
MAB1137F_100Tests	CD45	PerCP	HI30	Mouse	Human	100Tests	345
MAB1137J_100Tests	CD45	PerCP/Cyanine 5.5	HI30	Mouse	Human	100Tests	400
MAB1137A_100ug	CD45	Unconjugated	HI30	Mouse	Human	100ug	75
MAB003580P_100ug	CD45	Unconjugated	QA17A19	Mouse	Human	100ug	135
MAB1052E_100Tests	CD45RA	APC	HI100	Mouse	Human	100Tests	165
MAB1052B_100ug	CD45RA	Biotin	HI100	Mouse	Human	100ug	190
MAB1052C_100Tests	CD45RA	FITC	HI100	Mouse	Human	100Tests	95
MAB1052L_100Tests	CD45RA	Fluor®488	HI100	Mouse	Human	100Tests	235
MAB1052M_100Tests	CD45RA	Fluor®647	HI100	Mouse	Human	100Tests	300
MAB1052M1_100Tests	CD45RA	Fluor®700	HI100	Mouse	Human	100Tests	195
MAB1052Q_100Tests	CD45RA	Fluor®Violet 450	HI100	Mouse	Human	100Tests	195
MAB1052D_100Tests	CD45RA	PE	HI100	Mouse	Human	100Tests	135
MAB1052G_100Tests	CD45RA	PE/Cyanine 5	HI100	Mouse	Human	100Tests	235
MAB1052I_100Tests	CD45RA	PE/Cyanine 5.5	HI100	Mouse	Human	100Tests	195
MAB1052H_100Tests	CD45RA	PE/Cyanine 7	HI100	Mouse	Human	100Tests	310

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1052P_100Tests	CD45RA	PE/Fluor®594	HI100	Mouse	Human	100Tests	195
MAB1052F_100Tests	CD45RA	PerCP	HI100	Mouse	Human	100Tests	310
MAB1052J_100Tests	CD45RA	PerCP/Cyanine 5.5	HI100	Mouse	Human	100Tests	315
MAB1052A_100ug	CD45RA	Unconjugated	HI100	Mouse	Human	100ug	135
MAB1139E_100Tests	CD45RO	APC	UCHL1	Mouse	Human	100Tests	165
MAB1139C_100Tests	CD45RO	FITC	UCHL1	Mouse	Human	100Tests	90
MAB1139L_100Tests	CD45RO	Fluor®488	UCHL1	Mouse	Human	100Tests	235
MAB1139M_100Tests	CD45RO	Fluor®647	UCHL1	Mouse	Human	100Tests	195
MAB1139D_100Tests	CD45RO	PE	UCHL1	Mouse	Human	100Tests	145
MAB1139G_100Tests	CD45RO	PE/Cyanine 5	UCHL1	Mouse	Human	100Tests	235
MAB1139I_100Tests	CD45RO	PE/Cyanine 5.5	UCHL1	Mouse	Human	100Tests	195
MAB1139H_100Tests	CD45RO	PE/Cyanine 7	UCHL1	Mouse	Human	100Tests	345
MAB1139P_100Tests	CD45RO	PE/Fluor®594	UCHL1	Mouse	Human	100Tests	195
MAB1139F_100Tests	CD45RO	PerCP	UCHL1	Mouse	Human	100Tests	290
MAB1139J_100Tests	CD45RO	PerCP/Cyanine 5.5	UCHL1	Mouse	Human	100Tests	470
MAB1139A_100ug	CD45RO	Unconjugated	UCHL1	Mouse	Human	100ug	75
MAB00324E_100Tests	CD46	APC	TRA-2-10	Mouse	Human	100Tests	330
MAB00324M1_100Tests	CD46	Fluor®700	TRA-2-10	Mouse	Human	100Tests	415
MAB00324D_100Tests	CD46	PE	TRA-2-10	Mouse	Human	100Tests	330
MAB00324P_100Tests	CD46	PE/Fluor®594	TRA-2-10	Mouse	Human	100Tests	415
MAB1413E_100Tests	CD47	APC	B6H12	Mouse	Human	100Tests	305
MAB1413C_100Tests	CD47	FITC	B6H12	Mouse	Human	100Tests	260
MAB1413M_100Tests	CD47	Fluor®647	B6H12	Mouse	Human	100Tests	305
MAB14130_100ug	CD47	None (AF/LE)	B6H12	Mouse	Human	100ug	75
MAB1413D_100Tests	CD47	PE	B6H12	Mouse	Human	100Tests	295
MAB1413H_100Tests	CD47	PE/Cyanine 7	B6H12	Mouse	Human	100Tests	430
MAB1413J_100Tests	CD47	PerCP/Cyanine 5.5	B6H12	Mouse	Human	100Tests	430
MAB14130P_100ug	CD47	Unconjugated	B6H12	Mouse	Human	100ug	75
MAB1060E_100Tests	CD47	APC	CC2C6D4	Mouse	Human	100Tests	330
MAB1060B_100ug	CD47	Biotin	CC2C6D4	Mouse	Human	100ug	225
MAB1060C_100Tests	CD47	FITC	CC2C6D4	Mouse	Human	100Tests	285
MAB1060L_100Tests	CD47	Fluor®488	CC2C6D4	Mouse	Human	100Tests	285
MAB1060M_100Tests	CD47	Fluor®647	CC2C6D4	Mouse	Human	100Tests	285
MAB1060M1_100Tests	CD47	Fluor®700	CC2C6D4	Mouse	Human	100Tests	285
MAB1060D_100Tests	CD47	PE	CC2C6D4	Mouse	Human	100Tests	285
MAB1060G_100Tests	CD47	PE/Cyanine 5	CC2C6D4	Mouse	Human	100Tests	430
MAB1060I_100Tests	CD47	PE/Cyanine 5.5	CC2C6D4	Mouse	Human	100Tests	430
MAB1060H_100Tests	CD47	PE/Cyanine 7	CC2C6D4	Mouse	Human	100Tests	515
MAB1060P_100Tests	CD47	PE/Fluor®594	CC2C6D4	Mouse	Human	100Tests	285
MAB1060F_100Tests	CD47	PerCP	CC2C6D4	Mouse	Human	100Tests	430
MAB1060J_100Tests	CD47	PerCP/Cyanine 5.5	CC2C6D4	Mouse	Human	100Tests	515
MAB1060A_100ug	CD47	Unconjugated	CC2C6D4	Mouse	Human	100ug	135
MAB1016UE_100ug	CD47	APC	MIAP410	Mouse	Human;Mouse;Rat	100ug	285
MAB1016E_100Tests	CD47	APC	MIAP410	Mouse	Human;Mouse;Rat	100Tests	330
MAB1016B_100ug	CD47	Biotin	MIAP410	Mouse	Human;Mouse;Rat	100ug	125
MAB1016UC_100ug	CD47	FITC	MIAP410	Mouse	Human;Mouse;Rat	100ug	180
MAB1016C_100Tests	CD47	FITC	MIAP410	Mouse	Human;Mouse;Rat	100Tests	285
MAB1016UL_100ug	CD47	Fluor®488	MIAP410	Mouse	Human;Mouse;Rat	100ug	330
MAB1016L_100Tests	CD47	Fluor®488	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016M1_100Tests	CD47	Fluor®700	MIAP410	Mouse	Human;Mouse;Rat	100Tests	330
MAB1016UQ_100ug	CD47	Fluor®Violet 450	MIAP410	Mouse	Human;Mouse;Rat	100ug	450
MAB1016Q_100Tests	CD47	Fluor®Violet 450	MIAP410	Mouse	Human;Mouse;Rat	100Tests	330
MAB10160_100ug	CD47	None (AF/LE)	MIAP410	Mouse	Human;Mouse;Rat	100ug	75
MAB1016UD_100ug	CD47	PE	MIAP410	Mouse	Human;Mouse;Rat	100ug	270
MAB1016D_100Tests	CD47	PE	MIAP410	Mouse	Human;Mouse;Rat	100Tests	285
MAB1016UG_100ug	CD47	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	100ug	375

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1016G_100Tests	CD47	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016UI_100ug	CD47	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100ug	375
MAB1016I_100Tests	CD47	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016UH_100ug	CD47	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	100ug	450
MAB1016H_100Tests	CD47	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	100Tests	515
MAB1016UF_100ug	CD47	PerCP	MIAP410	Mouse	Human;Mouse;Rat	100ug	375
MAB1016F_100Tests	CD47	PerCP	MIAP410	Mouse	Human;Mouse;Rat	100Tests	430
MAB1016UJ_100ug	CD47	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100ug	450
MAB1016J_100Tests	CD47	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100Tests	515
MAB1016A_100ug	CD47	Unconjugated	MIAP410	Mouse	Human,Mouse,Rat	100ug	75
MAB1061E_100Tests	CD48	APC	156-4H9	Mouse	Human	100Tests	255
MAB1061C_100Tests	CD48	FITC	156-4H9	Mouse	Human	100Tests	285
MAB1061M1_100Tests	CD48	Fluor@700	156-4H9	Mouse	Human	100Tests	430
MAB1061Q_100Tests	CD48	Fluor@Violet 450	156-4H9	Mouse	Human	100Tests	430
MAB10610_100ug	CD48	None (AF/LE)	156-4H9	Mouse	Human	100ug	75
MAB1061D_100Tests	CD48	PE	156-4H9	Mouse	Human	100Tests	400
MAB1061G_100Tests	CD48	PE/Cyanine 5	156-4H9	Mouse	Human	100Tests	430
MAB1061P_100Tests	CD48	PE/Fluor@594	156-4H9	Mouse	Human	100Tests	430
MAB1061J_100Tests	CD48	PerCP/Cyanine 5.5	156-4H9	Mouse	Human	100Tests	515
MAB1061A_100ug	CD48	Unconjugated	156-4H9	Mouse	Human	100ug	75
MAB1144E_100Tests	CD49d	APC	9F10	Mouse	Human	100Tests	360
MAB1144C_100Tests	CD49d	FITC	9F10	Mouse	Human	100Tests	330
MAB1144L_100Tests	CD49d	Fluor@488	9F10	Mouse	Human	100Tests	430
MAB1144M_100Tests	CD49d	Fluor@647	9F10	Mouse	Human	100Tests	405
MAB11440_100ug	CD49d	None (AF/LE)	9F10	Mouse	Human	100ug	75
MAB1144D_100Tests	CD49d	PE	9F10	Mouse	Human	100Tests	285
MAB1144G_100Tests	CD49d	PE/Cyanine 5	9F10	Mouse	Human	100Tests	360
MAB1144I_100Tests	CD49d	PE/Cyanine 5.5	9F10	Mouse	Human	100Tests	390
MAB1144H_100Tests	CD49d	PE/Cyanine 7	9F10	Mouse	Human	100Tests	405
MAB1144P_100Tests	CD49d	PE/Fluor@594	9F10	Mouse	Human	100Tests	430
MAB1144J_100Tests	CD49d	PerCP/Cyanine 5.5	9F10	Mouse	Human	100Tests	515
MAB11440P_100ug	CD49d	Unconjugated	9F10	Mouse	Human	100ug	75
MAB1040C_100Tests	CD49d	FITC	BU49	Mouse	Human	100Tests	330
MAB1040M_100Tests	CD49d	Fluor@647	BU49	Mouse	Human	100Tests	435
MAB1040M1_100Tests	CD49d	Fluor@700	BU49	Mouse	Human	100Tests	430
MAB13590P_100ug	CD49d	Unconjugated	HP1/2	Mouse	Human	100ug	135
MAB1359C_100Tests	CD49d	FITC	HP1/2	Mouse	Human	100Tests	360
MAB1359M1_100Tests	CD49d	Fluor@700	HP1/2	Mouse	Human	100Tests	390
MAB1359D_100Tests	CD49d	PE	HP1/2	Mouse	Human	100Tests	270
MAB1359H_100Tests	CD49d	PE/Cyanine 7	HP1/2	Mouse	Human	100Tests	390
MAB1359J_100Tests	CD49d	PerCP/Cyanine 5.5	HP1/2	Mouse	Human	100Tests	470
MAB00318E_100Tests	CD50	APC	CBR-IC3/1	Mouse	Human	100Tests	475
MAB00318L_100Tests	CD50	Fluor@488	CBR-IC3/1	Mouse	Human	100Tests	475
MAB00318M1_100Tests	CD50	Fluor@700	CBR-IC3/1	Mouse	Human	100Tests	475
MAB00318D_100Tests	CD50	PE	CBR-IC3/1	Mouse	Human	100Tests	475
MAB00318H_100Tests	CD50	PE/Cyanine 7	CBR-IC3/1	Mouse	Human	100Tests	475
MAB00318J_100Tests	CD50	PerCP/Cyanine 5.5	CBR-IC3/1	Mouse	Human	100Tests	475
MAB002860P_100ug	CD52	Unconjugated	5F7	Mouse	Human	100ug	135
MAB10430P_100ug	CD54	Unconjugated	15.2	Mouse	Human	100ug	135
MAB1043E_100Tests	CD54	APC	15.2	Mouse	Human	100Tests	310
MAB1043C_100Tests	CD54	FITC	15.2	Mouse	Human	100Tests	220
MAB1043M1_100Tests	CD54	Fluor@700	15.2	Mouse	Human	100Tests	330
MAB1043D_100Tests	CD54	PE	15.2	Mouse	Human	100Tests	310
MAB1043H_100Tests	CD54	PE/Cyanine 7	15.2	Mouse	Human	100Tests	470
MAB1043P_100Tests	CD54	PE/Fluor@594	15.2	Mouse	Human	100Tests	330
MAB1043J_100Tests	CD54	PerCP/Cyanine 5.5	15.2	Mouse	Human	100Tests	470

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB13620P_100ug	CD54	Unconjugated	BI-AB	Mouse	Human	100ug	135
MAB003500P_100ug	CD54	Unconjugated	RR1/1	Mouse	Human	100ug	135
MAB006160P_100ug	CD55	Unconjugated	143-30	Mouse	Human	100ug	135
MAB00336E_100Tests	CD55	APC	HI55a	Mouse	Human	100Tests	390
MAB00336C_100Tests	CD55	FITC	HI55a	Mouse	Human	100Tests	265
MAB00336M1_100Tests	CD55	Fluor@700	HI55a	Mouse	Human	100Tests	430
MAB00336D_100Tests	CD55	PE	HI55a	Mouse	Human	100Tests	325
MAB00336G_100Tests	CD55	PE/Cyanine 5	HI55a	Mouse	Human	100Tests	330
MAB00336H_100Tests	CD55	PE/Cyanine 7	HI55a	Mouse	Human	100Tests	390
MAB00336P_100Tests	CD55	PE/Fluor@594	HI55a	Mouse	Human	100Tests	430
MAB00336J_100Tests	CD55	PerCP/Cyanine 5.5	HI55a	Mouse	Human	100Tests	515
MAB1239M1_100Tests	CD56/NCAM	Fluor@700	5.1H11	Mouse	Human	100Tests	430
MAB1305M1_100Tests	CD56/NCAM	Fluor@700	B-A19	Mouse	Human	100Tests	330
MAB1305A_100ug	CD56/NCAM	Unconjugated	B-A19	Mouse	Human	100ug	135
MAB1270M1_100Tests	CD56/NCAM	Fluor@700	MY31	Mouse	Human	100Tests	390
MAB1239E_100Tests	CD56;NCAM	APC	5.1H11	Mouse	Human	100Tests	400
MAB1239C_100Tests	CD56;NCAM	FITC	5.1H11	Mouse	Human	100Tests	285
MAB1239S_100Tests	CD56;NCAM	Fluor@Red 780	5.1H11	Mouse	Human	100Tests	430
MAB1239Q_100Tests	CD56;NCAM	Fluor@Violet 450	5.1H11	Mouse	Human	100Tests	430
MAB1239D_100Tests	CD56;NCAM	PE	5.1H11	Mouse	Human	100Tests	345
MAB1305E_100Tests	CD56;NCAM	APC	B-A19	Mouse	Human	100Tests	345
MAB1305C_100Tests	CD56;NCAM	FITC	B-A19	Mouse	Human	100Tests	265
MAB1305M_100Tests	CD56;NCAM	Fluor@647	B-A19	Mouse	Human	100Tests	345
MAB1305D_100Tests	CD56;NCAM	PE	B-A19	Mouse	Human	100Tests	345
MAB1305I_100Tests	CD56;NCAM	PE/Cyanine 5.5	B-A19	Mouse	Human	100Tests	330
MAB1305H_100Tests	CD56;NCAM	PE/Cyanine 7	B-A19	Mouse	Human	100Tests	400
MAB1305J_100Tests	CD56;NCAM	PerCP/Cyanine 5.5	B-A19	Mouse	Human	100Tests	515
MAB1270C_100Tests	CD56;NCAM	FITC	MY31	Mouse	Human	100Tests	265
MAB1270L_100Tests	CD56;NCAM	Fluor@488	MY31	Mouse	Human	100Tests	325
MAB1333E_100Tests	CD57	APC	HI57a	Mouse	Human	100Tests	400
MAB1333M1_100Tests	CD57	Fluor@700	HI57a	Mouse	Human	100Tests	360
MAB1333Q_100Tests	CD57	Fluor@Violet 450	HI57a	Mouse	Human	100Tests	360
MAB1333D_100Tests	CD57	PE	HI57a	Mouse	Human	100Tests	400
MAB1333G_100Tests	CD57	PE/Cyanine 5	HI57a	Mouse	Human	100Tests	360
MAB1333H_100Tests	CD57	PE/Cyanine 7	HI57a	Mouse	Human	100Tests	435
MAB1333P_100Tests	CD57	PE/Fluor@594	HI57a	Mouse	Human	100Tests	360
MAB1333J_100Tests	CD57	PerCP/Cyanine 5.5	HI57a	Mouse	Human	100Tests	435
MAB1067E_100Tests	CD57	APC	HNK-1	Mouse	Human	100Tests	310
MAB1067B_100ug	CD57	Biotin	HNK-1	Mouse	Human	100ug	240
MAB1067C_100Tests	CD57	FITC	HNK-1	Mouse	Human	100Tests	265
MAB1067L_100Tests	CD57	Fluor@488	HNK-1	Mouse	Human	100Tests	390
MAB1067Q_100Tests	CD57	Fluor@Violet 450	HNK-1	Mouse	Human	100Tests	330
MAB1067D_100Tests	CD57	PE	HNK-1	Mouse	Human	100Tests	310
MAB1067G_100Tests	CD57	PE/Cyanine 5	HNK-1	Mouse	Human	100Tests	360
MAB1067I_100Tests	CD57	PE/Cyanine 5.5	HNK-1	Mouse	Human	100Tests	360
MAB1067H_100Tests	CD57	PE/Cyanine 7	HNK-1	Mouse	Human	100Tests	435
MAB1067P_100Tests	CD57	PE/Fluor@594	HNK-1	Mouse	Human	100Tests	330
MAB1067J_100Tests	CD57	PerCP/Cyanine 5.5	HNK-1	Mouse	Human	100Tests	470
MAB1067A_100ug	CD57	Unconjugated	HNK-1	Mouse	Human	100ug	135
MAB1068E_100Tests	CD58	APC	TS2/9.1	Mouse	Human	100Tests	400
MAB1068B_100ug	CD58	Biotin	TS2/9.1	Mouse	Human	100ug	225
MAB1068L_100Tests	CD58	Fluor@488	TS2/9.1	Mouse	Human	100Tests	430
MAB10680_100ug	CD58	None (AF/LE)	TS2/9.1	Mouse	Human	100ug	75
MAB1068D_100Tests	CD58	PE	TS2/9.1	Mouse	Human	100Tests	400
MAB1068G_100Tests	CD58	PE/Cyanine 5	TS2/9.1	Mouse	Human	100Tests	430
MAB1068H_100Tests	CD58	PE/Cyanine 7	TS2/9.1	Mouse	Human	100Tests	430

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1068P_100Tests	CD58	PE/Fluor@594	TS2/9.1	Mouse	Human	100Tests	430
MAB1068A_100ug	CD58	Unconjugated	TS2/9.1	Mouse	Human	100ug	75
MAB1166E_100Tests	CD61	APC	VI-PL2	Mouse	Human	100Tests	330
MAB1166C_100Tests	CD61	FITC	VI-PL2	Mouse	Human	100Tests	285
MAB1166M1_100Tests	CD61	Fluor@700	VI-PL2	Mouse	Human	100Tests	430
MAB1166Q_100Tests	CD61	Fluor@Violet 450	VI-PL2	Mouse	Human	100Tests	430
MAB1166D_100Tests	CD61	PE	VI-PL2	Mouse	Human	100Tests	330
MAB1166J_100Tests	CD61	PerCP/Cyanine 5.5	VI-PL2	Mouse	Human	100Tests	430
MAB11660P_100ug	CD61	Unconjugated	VI-PL2	Mouse	Human	100ug	135
MAB004770P_100ug	CD62L	Unconjugated	DREG.55	Mouse	Human	100ug	135
MAB1051E_100Tests	CD62L	APC	DREG56	Mouse	Human	100Tests	345
MAB1051B_100ug	CD62L	Biotin	DREG56	Mouse	Human	100ug	225
MAB1051C_100Tests	CD62L	FITC	DREG56	Mouse	Human	100Tests	165
MAB1051L_100Tests	CD62L	Fluor@488	DREG56	Mouse	Human	100Tests	235
MAB1051M_100Tests	CD62L	Fluor@647	DREG56	Mouse	Human	100Tests	235
MAB1051M1_100Tests	CD62L	Fluor@700	DREG56	Mouse	Human	100Tests	195
MAB1051S_100Tests	CD62L	Fluor@Red 780	DREG56	Mouse	Human	100Tests	195
MAB1051Q_100Tests	CD62L	Fluor@Violet 450	DREG56	Mouse	Human	100Tests	195
MAB1051T3_100Tests	CD62L	Fluor@Violet 540	DREG56	Mouse	Human	100Tests	195
MAB1051T_100Tests	CD62L	Fluor@Violet 610	DREG56	Mouse	Human	100Tests	195
MAB10510_100ug	CD62L	None (AF/LE)	DREG56	Mouse	Human	100ug	75
MAB1051D_100Tests	CD62L	PE	DREG56	Mouse	Human	100Tests	165
MAB1051G_100Tests	CD62L	PE/Cyanine 5	DREG56	Mouse	Human	100Tests	235
MAB1051H_100Tests	CD62L	PE/Cyanine 7	DREG56	Mouse	Human	100Tests	345
MAB1051P_100Tests	CD62L	PE/Fluor@594	DREG56	Mouse	Human	100Tests	195
MAB1051J_100Tests	CD62L	PerCP/Cyanine 5.5	DREG56	Mouse	Human	100Tests	400
MAB1051A_100ug	CD62L	Unconjugated	DREG56	Mouse	Human	100ug	75
MAB1336E_100Tests	CD62L	APC	HI62L	Mouse	Human	100Tests	400
MAB1336C_100Tests	CD62L	FITC	HI62L	Mouse	Human	100Tests	265
MAB1336M1_100Tests	CD62L	Fluor@700	HI62L	Mouse	Human	100Tests	360
MAB1336Q_100Tests	CD62L	Fluor@Violet 450	HI62L	Mouse	Human	100Tests	360
MAB1336D_100Tests	CD62L	PE	HI62L	Mouse	Human	100Tests	265
MAB1336G_100Tests	CD62L	PE/Cyanine 5	HI62L	Mouse	Human	100Tests	330
MAB1336H_100Tests	CD62L	PE/Cyanine 7	HI62L	Mouse	Human	100Tests	330
MAB1336J_100Tests	CD62L	PerCP/Cyanine 5.5	HI62L	Mouse	Human	100Tests	435
MAB1082E_100Tests	CD64	APC	10.1	Mouse	Human	100Tests	310
MAB1082B_100ug	CD64	Biotin	10.1	Mouse	Human	100ug	225
MAB1082C_100Tests	CD64	FITC	10.1	Mouse	Human	100Tests	265
MAB1082L_100Tests	CD64	Fluor@488	10.1	Mouse	Human	100Tests	330
MAB1082M_100Tests	CD64	Fluor@647	10.1	Mouse	Human	100Tests	330
MAB1082M1_100Tests	CD64	Fluor@700	10.1	Mouse	Human	100Tests	360
MAB1082S_100Tests	CD64	Fluor@Red 780	10.1	Mouse	Human	100Tests	360
MAB1082Q_100Tests	CD64	Fluor@Violet 450	10.1	Mouse	Human	100Tests	360
MAB10820_100ug	CD64	None (AF/LE)	10.1	Mouse	Human	100ug	75
MAB1082D_100Tests	CD64	PE	10.1	Mouse	Human	100Tests	310
MAB1082G_100Tests	CD64	PE/Cyanine 5	10.1	Mouse	Human	100Tests	330
MAB1082I_100Tests	CD64	PE/Cyanine 5.5	10.1	Mouse	Human	100Tests	360
MAB1082H_100Tests	CD64	PE/Cyanine 7	10.1	Mouse	Human	100Tests	435
MAB1082J_100Tests	CD64	PerCP/Cyanine 5.5	10.1	Mouse	Human	100Tests	435
MAB1082A_100ug	CD64	Unconjugated	10.1	Mouse	Human	100ug	75
MAB1267E_100Tests	CD66b	APC	G10F5	Mouse	Human	100Tests	435
MAB1267C_100Tests	CD66b	FITC	G10F5	Mouse	Human	100Tests	285
MAB1267M1_100Tests	CD66b	Fluor@700	G10F5	Mouse	Human	100Tests	430
MAB1267S_100Tests	CD66b	Fluor@Red 780	G10F5	Mouse	Human	100Tests	430
MAB1267Q_100Tests	CD66b	Fluor@Violet 450	G10F5	Mouse	Human	100Tests	430
MAB1267D_100Tests	CD66b	PE	G10F5	Mouse	Human	100Tests	405

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1267H_100Tests	CD66b	PE/Cyanine 7	G10F5	Mouse	Human	100Tests	430
MAB003720P_100ug	CD66d/e	Unconjugated	COL-1	Mouse	Human	100ug	235
MAB004750P_100ug	CD66e	Unconjugated	A5B7	Mouse	Human	100ug	235
MAB1299L_100Tests	CD68	Fluor@488	Y1/82A	Mouse	Human	100Tests	360
MAB1299M_100Tests	CD68	Fluor@647	Y1/82A	Mouse	Human	100Tests	360
MAB1299M1_100Tests	CD68	Fluor@700	Y1/82A	Mouse	Human	100Tests	430
MAB1138E_100Tests	CD69	APC	FN50	Mouse	Human	100Tests	180
MAB1138C_100Tests	CD69	FITC	FN50	Mouse	Human	100Tests	135
MAB1138L_100Tests	CD69	Fluor@488	FN50	Mouse	Human	100Tests	235
MAB1138M_100Tests	CD69	Fluor@647	FN50	Mouse	Human	100Tests	235
MAB1138M1_100Tests	CD69	Fluor@700	FN50	Mouse	Human	100Tests	195
MAB1138Q_100Tests	CD69	Fluor@Violet 450	FN50	Mouse	Human	100Tests	195
MAB1138T_100Tests	CD69	Fluor@Violet 610	FN50	Mouse	Human	100Tests	195
MAB1138D_100Tests	CD69	PE	FN50	Mouse	Human	100Tests	165
MAB1138G_100Tests	CD69	PE/Cyanine 5	FN50	Mouse	Human	100Tests	310
MAB1138I_100Tests	CD69	PE/Cyanine 5.5	FN50	Mouse	Human	100Tests	195
MAB1138H_100Tests	CD69	PE/Cyanine 7	FN50	Mouse	Human	100Tests	345
MAB1138J_100Tests	CD69	PerCP/Cyanine 5.5	FN50	Mouse	Human	100Tests	400
MAB11380P_100ug	CD69	Unconjugated	FN50	Mouse	Human	100ug	235
MAB00424E_100Tests	CD70	APC	113-16	Mouse	Human	100Tests	465
MAB00424J_100Tests	CD70	PerCP/Cyanine 5.5	113-16	Mouse	Human	100Tests	490
MAB00325E_100Tests	CD72	APC	3F3	Mouse	Human	100Tests	495
MAB00325C_100Tests	CD72	FITC	3F3	Mouse	Human	100Tests	295
MAB00325M1_100Tests	CD72	Fluor@700	3F3	Mouse	Human	100Tests	445
MAB00325D_100Tests	CD72	PE	3F3	Mouse	Human	100Tests	490
MAB1242E_100Tests	CD73	APC	AD2	Mouse	Human	100Tests	390
MAB1242C_100Tests	CD73	FITC	AD2	Mouse	Human	100Tests	285
MAB1242L_100Tests	CD73	Fluor@488	AD2	Mouse	Human	100Tests	430
MAB1242M_100Tests	CD73	Fluor@647	AD2	Mouse	Human	100Tests	430
MAB1242M1_100Tests	CD73	Fluor@700	AD2	Mouse	Human	100Tests	430
MAB1242S_100Tests	CD73	Fluor@Red 780	AD2	Mouse	Human	100Tests	430
MAB1242D_100Tests	CD73	PE	AD2	Mouse	Human	100Tests	340
MAB1242G_100Tests	CD73	PE/Cyanine 5	AD2	Mouse	Human	100Tests	430
MAB1242I_100Tests	CD73	PE/Cyanine 5.5	AD2	Mouse	Human	100Tests	430
MAB1242H_100Tests	CD73	PE/Cyanine 7	AD2	Mouse	Human	100Tests	430
MAB12420P_100ug	CD73	Unconjugated	AD2	Mouse	Human	100ug	235
MAB1421E_100Tests	CD74	APC	LL1	Mouse	Human	100Tests	330
MAB1421D_100Tests	CD74	PE	LL1	Mouse	Human	100Tests	330
MAB1421H_100Tests	CD74	PE/Cyanine 7	LL1	Mouse	Human	100Tests	330
MAB14210P_100ug	CD74	Unconjugated	LL1	Mouse	Human	100ug	235
MAB1072E_100Tests	CD74	APC	LN2	Mouse	Human	100Tests	330
MAB1072B_100ug	CD74	Biotin	LN2	Mouse	Human	100ug	225
MAB1072C_100Tests	CD74	FITC	LN2	Mouse	Human	100Tests	285
MAB1072L_100Tests	CD74	Fluor@488	LN2	Mouse	Human	100Tests	430
MAB1072M_100Tests	CD74	Fluor@647	LN2	Mouse	Human	100Tests	430
MAB1072M1_100Tests	CD74	Fluor@700	LN2	Mouse	Human	100Tests	430
MAB1072D_100Tests	CD74	PE	LN2	Mouse	Human	100Tests	345
MAB1072G_100Tests	CD74	PE/Cyanine 5	LN2	Mouse	Human	100Tests	430
MAB1072I_100Tests	CD74	PE/Cyanine 5.5	LN2	Mouse	Human	100Tests	430
MAB1072H_100Tests	CD74	PE/Cyanine 7	LN2	Mouse	Human	100Tests	430
MAB1072P_100Tests	CD74	PE/Fluor@594	LN2	Mouse	Human	100Tests	430
MAB1072J_100Tests	CD74	PerCP/Cyanine 5.5	LN2	Mouse	Human	100Tests	430
MAB1072A_100ug	CD74	Unconjugated	LN2	Mouse	Human	100ug	235
MAB1370E_100Tests	CD79a	APC	HM47	Mouse	Human	100Tests	430
MAB1370M_100Tests	CD79a	Fluor@647	HM47	Mouse	Human	100Tests	480
MAB1370D_100Tests	CD79a	PE	HM47	Mouse	Human	100Tests	330

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1370H_100Tests	CD79a	PE/Cyanine 7	HM47	Mouse	Human	100Tests	480
MAB1370J_100Tests	CD79a	PerCP/Cyanine 5.5	HM47	Mouse	Human	100Tests	480
MAB004810P_100ug	CD79B	Unconjugated	CB3-1	Mouse	Human	100ug	235
MAB1232E_100Tests	CD80	APC	2D10	Mouse	Human	100Tests	310
MAB1232M1_100Tests	CD80	Fluor@700	2D10	Mouse	Human	100Tests	430
MAB12320_100ug	CD80	None (AF/LE)	2D10	Mouse	Human	100ug	75
MAB1232D_100Tests	CD80	PE	2D10	Mouse	Human	100Tests	255
MAB1232H_100Tests	CD80	PE/Cyanine 7	2D10	Mouse	Human	100Tests	360
MAB12320P_100ug	CD80	Unconjugated	2D10	Mouse	Human	100ug	75
MAB1365E_100Tests	CD80	APC	2F4	Mouse	Human	100Tests	345
MAB1365C_100Tests	CD80	FITC	2F4	Mouse	Human	100Tests	255
MAB1365Q_100Tests	CD80	Fluor@Violet 450	2F4	Mouse	Human	100Tests	330
MAB1365D_100Tests	CD80	PE	2F4	Mouse	Human	100Tests	255
MAB1365H_100Tests	CD80	PE/Cyanine 7	2F4	Mouse	Human	100Tests	400
MAB003450P_100ug	CD80	Unconjugated	2F4	Mouse	Human	100ug	135
MAB1073E_100Tests	CD81	APC	1.3.3.22	Mouse	Human	100Tests	310
MAB1073C_100Tests	CD81	FITC	1.3.3.22	Mouse	Human	100Tests	310
MAB1073L_100Tests	CD81	Fluor@488	1.3.3.22	Mouse	Human	100Tests	390
MAB1073M1_100Tests	CD81	Fluor@700	1.3.3.22	Mouse	Human	100Tests	390
MAB1073D_100Tests	CD81	PE	1.3.3.22	Mouse	Human	100Tests	310
MAB1073P_100Tests	CD81	PE/Fluor@594	1.3.3.22	Mouse	Human	100Tests	390
MAB0993E_100Tests	CD83	APC	HB15e	Mouse	Human	100Tests	390
MAB0993L_100Tests	CD83	Fluor@488	HB15e	Mouse	Human	100Tests	360
MAB0993D_100Tests	CD83	PE	HB15e	Mouse	Human	100Tests	310
MAB0993H_100Tests	CD83	PE/Cyanine 7	HB15e	Mouse	Human	100Tests	470
MAB0993P_100Tests	CD83	PE/Fluor@594	HB15e	Mouse	Human	100Tests	390
MAB09930P_100ug	CD83	Unconjugated	HB15e	Mouse	Human	100ug	235
MAB002890_100ug	CD85j	None (AF/LE)	GHI/75	Mouse	Human	100ug	75
MAB002890P_100ug	CD85j	Unconjugated	GHI/75	Mouse	Human	100ug	75
MAB1012E_100Tests	CD86	APC	BU63	Mouse	Human	100Tests	400
MAB1012B_100ug	CD86	Biotin	BU63	Mouse	Human	100ug	300
MAB1012C_100Tests	CD86	FITC	BU63	Mouse	Human	100Tests	345
MAB1012L_100Tests	CD86	Fluor@488	BU63	Mouse	Human	100Tests	345
MAB1012M_100Tests	CD86	Fluor@647	BU63	Mouse	Human	100Tests	345
MAB1012M1_100Tests	CD86	Fluor@700	BU63	Mouse	Human	100Tests	285
MAB1012S_100Tests	CD86	Fluor@Red 780	BU63	Mouse	Human	100Tests	285
MAB1012D_100Tests	CD86	PE	BU63	Mouse	Human	100Tests	345
MAB1012G_100Tests	CD86	PE/Cyanine 5	BU63	Mouse	Human	100Tests	400
MAB1012I_100Tests	CD86	PE/Cyanine 5.5	BU63	Mouse	Human	100Tests	390
MAB1012H_100Tests	CD86	PE/Cyanine 7	BU63	Mouse	Human	100Tests	470
MAB1012P_100Tests	CD86	PE/Fluor@594	BU63	Mouse	Human	100Tests	285
MAB1012J_100Tests	CD86	PerCP/Cyanine 5.5	BU63	Mouse	Human	100Tests	515
MAB1012A_100ug	CD86	Unconjugated	BU63	Mouse	Human	100ug	235
MAB1269C_100Tests	CD86	FITC	IT2.2	Mouse	Human	100Tests	330
MAB12690_100ug	CD86	None (AF/LE)	IT2.2	Mouse	Human	100ug	75
MAB1269A_100ug	CD86	Unconjugated	IT2.2	Mouse	Human	100ug	75
MAB1167E_100Tests	CD90	APC	5E10	Mouse	Human	100Tests	435
MAB1167C_100Tests	CD90	FITC	5E10	Mouse	Human	100Tests	285
MAB1167M_100Tests	CD90	Fluor@647	5E10	Mouse	Human	100Tests	365
MAB1167M1_100Tests	CD90	Fluor@700	5E10	Mouse	Human	100Tests	430
MAB1167D_100Tests	CD90	PE	5E10	Mouse	Human	100Tests	400
MAB1167G_100Tests	CD90	PE/Cyanine 5	5E10	Mouse	Human	100Tests	390
MAB1167I_100Tests	CD90	PE/Cyanine 5.5	5E10	Mouse	Human	100Tests	430
MAB1167H_100Tests	CD90	PE/Cyanine 7	5E10	Mouse	Human	100Tests	430
MAB1167P_100Tests	CD90	PE/Fluor@594	5E10	Mouse	Human	100Tests	430
MAB1167J_100Tests	CD90	PerCP/Cyanine 5.5	5E10	Mouse	Human	100Tests	515

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB11670P_100ug	CD90	Unconjugated	5E10	Mouse	Human	100ug	235
MAB1384E_100Tests	CD94	APC	DX22	Mouse	Human	100Tests	360
MAB1384C_100Tests	CD94	FITC	DX22	Mouse	Human	100Tests	210
MAB1384M_100Tests	CD94	Fluor@647	DX22	Mouse	Human	100Tests	300
MAB1384M1_100Tests	CD94	Fluor@700	DX22	Mouse	Human	100Tests	360
MAB1384D_100Tests	CD94	PE	DX22	Mouse	Human	100Tests	270
MAB1384H_100Tests	CD94	PE/Cyanine 7	DX22	Mouse	Human	100Tests	360
MAB1384J_100Tests	CD94	PerCP/Cyanine 5.5	DX22	Mouse	Human	100Tests	360
MAB13790P_100ug	CD95	Unconjugated	APO-1-1	Mouse	Human	100ug	135
MAB11680_100ug	CD95	None (AF/LE)	DX2	Mouse	Human	100ug	75
MAB11680P_100ug	CD95	Unconjugated	DX2	Mouse	Human	100ug	75
MAB1379M1_100Tests	CD95	Fluor@700	HFE7A/APO	Mouse	Human	100Tests	430
MAB1168M1_100Tests	CD95/Fas	Fluor@700	DX2	Mouse	Human	100Tests	430
MAB1379H_100Tests	CD95/Fas	PE/Cyanine 7	HFE7A/APO	Mouse	Human	100Tests	390
MAB1168E_100Tests	CD95;Fas	APC	DX2	Mouse	Human	100Tests	470
MAB1168C_100Tests	CD95;Fas	FITC	DX2	Mouse	Human	100Tests	330
MAB1168L_100Tests	CD95;Fas	Fluor@488	DX2	Mouse	Human	100Tests	405
MAB1168M_100Tests	CD95;Fas	Fluor@647	DX2	Mouse	Human	100Tests	360
MAB1168D_100Tests	CD95;Fas	PE	DX2	Mouse	Human	100Tests	405
MAB1168G_100Tests	CD95;Fas	PE/Cyanine 5	DX2	Mouse	Human	100Tests	390
MAB1168H_100Tests	CD95;Fas	PE/Cyanine 7	DX2	Mouse	Human	100Tests	405
MAB1379E_100Tests	CD95;Fas	APC	HFE7A/APO	Mouse	Human	100Tests	430
MAB1379C_100Tests	CD95;Fas	FITC	HFE7A/APO	Mouse	Human	100Tests	370
MAB1379L_100Tests	CD95;Fas	Fluor@488	HFE7A/APO	Mouse	Human	100Tests	370
MAB1379M_100Tests	CD95;Fas	Fluor@647	HFE7A/APO	Mouse	Human	100Tests	370
MAB1379D_100Tests	CD95;Fas	PE	HFE7A/APO	Mouse	Human	100Tests	370
MAB1379G_100Tests	CD95;Fas	PE/Cyanine 5	HFE7A/APO	Mouse	Human	100Tests	370
MAB1339E_100Tests	CD99	APC	HI156	Mouse	Human	100Tests	315
MAB1339C_100Tests	CD99	FITC	HI156	Mouse	Human	100Tests	265
MAB1339M1_100Tests	CD99	Fluor@700	HI156	Mouse	Human	100Tests	360
MAB1339D_100Tests	CD99	PE	HI156	Mouse	Human	100Tests	265
MAB1339H_100Tests	CD99	PE/Cyanine 7	HI156	Mouse	Human	100Tests	435
MAB1339P_100Tests	CD99	PE/Fluor@594	HI156	Mouse	Human	100Tests	360
MAB1361E_100Tests	CD101	APC	BB27	Mouse	Human	100Tests	390
MAB1361M1_100Tests	CD101	Fluor@700	BB27	Mouse	Human	100Tests	495
MAB1361D_100Tests	CD101	PE	BB27	Mouse	Human	100Tests	470
MAB1361H_100Tests	CD101	PE/Cyanine 7	BB27	Mouse	Human	100Tests	430
MAB1361J_100Tests	CD101	PerCP/Cyanine 5.5	BB27	Mouse	Human	100Tests	515
MAB003630P_100ug	CD105	Unconjugated	6B10	Mouse	Human	100ug	135
MAB1310E_100Tests	CD105	APC	SN6	Mouse	Human	100Tests	435
MAB1310L_100Tests	CD105	Fluor@488	SN6	Mouse	Human	100Tests	330
MAB1310M_100Tests	CD105	Fluor@647	SN6	Mouse	Human	100Tests	330
MAB1310M1_100Tests	CD105	Fluor@700	SN6	Mouse	Human	100Tests	330
MAB13100_100ug	CD105	None (AF/LE)	SN6	Mouse	Human	100ug	75
MAB1310D_100Tests	CD105	PE	SN6	Mouse	Human	100Tests	360
MAB13100P_100ug	CD105	Unconjugated	SN6	Mouse	Human	100ug	75
MAB003640P_100ug	CD105	Unconjugated	SN6h	Mouse	Human	100ug	135
MAB1149M1_100Tests	CD107a/LAMP-1	Fluor@700	H4A3	Mouse	Human	100Tests	430
MAB1149E_100Tests	CD107a;LAMP-1	APC	H4A3	Mouse	Human	100Tests	435
MAB1149C_100Tests	CD107a;LAMP-1	FITC	H4A3	Mouse	Human	100Tests	285
MAB1149L_100Tests	CD107a;LAMP-1	Fluor@488	H4A3	Mouse	Human	100Tests	340
MAB1149D_100Tests	CD107a;LAMP-1	PE	H4A3	Mouse	Human	100Tests	345
MAB1149P_100Tests	CD107a;LAMP-1	PE/Fluor@594	H4A3	Mouse	Human	100Tests	430
MAB1149J_100Tests	CD107a;LAMP-1	PerCP/Cyanine 5.5	H4A3	Mouse	Human	100Tests	515
MAB1150E_100Tests	CD117;c-Kit	APC	104D2	Mouse	Human	100Tests	360
MAB1150C_100Tests	CD117;c-Kit	FITC	104D2	Mouse	Human	100Tests	330

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1150M1_100Tests	CD117	Fluor®700	104D2	Mouse	Human	100Tests	360
MAB1150D_100Tests	CD117;c-Kit	PE	104D2	Mouse	Human	100Tests	330
MAB1150H_100Tests	CD117;c-Kit	PE/Cyanine 7	104D2	Mouse	Human	100Tests	330
MAB003590P_100ug	CD122	Unconjugated	Mik-b1	Mouse	Human	100ug	135
MAB1151M1_100Tests	CD122	Fluor®700	TU27	Mouse	Human	100Tests	430
MAB11510_100ug	CD122	None (AF/LE)	TU27	Mouse	Human	100ug	75
MAB11510P_100ug	CD122	Unconjugated	TU27	Mouse	Human	100ug	75
MAB1151E_100Tests	CD122;IL-2RB	APC	TU27	Mouse	Human	100Tests	400
MAB1151C_100Tests	CD122;IL-2RB	FITC	TU27	Mouse	Human	100Tests	285
MAB1151D_100Tests	CD122;IL-2RB	PE	TU27	Mouse	Human	100Tests	400
MAB1117B_100ug	CD123	Biotin	6H6	Mouse	Human	100ug	445
MAB1117L_100Tests	CD123	Fluor®488	6H6	Mouse	Human	100Tests	400
MAB1117M_100Tests	CD123	Fluor®647	6H6	Mouse	Human	100Tests	400
MAB1117M1_100Tests	CD123	Fluor®700	6H6	Mouse	Human	100Tests	360
MAB1117D_100Tests	CD123	PE	6H6	Mouse	Human	100Tests	180
MAB1117G_100Tests	CD123	PE/Cyanine 5	6H6	Mouse	Human	100Tests	400
MAB1117H_100Tests	CD123	PE/Cyanine 7	6H6	Mouse	Human	100Tests	400
MAB1117J_100Tests	CD123	PerCP/Cyanine 5.5	6H6	Mouse	Human	100Tests	400
MAB11170P_100ug	CD123	Unconjugated	6H6	Mouse	Human	100ug	135
MAB002850P_100ug	CD123	Unconjugated	7G3	Mouse	Human	100ug	135
MAB1340E_100Tests	CD123	APC	HI12H7	Mouse	Human	100Tests	345
MAB1340C_100Tests	CD123	FITC	HI12H7	Mouse	Human	100Tests	180
MAB1340M1_100Tests	CD123	Fluor®700	HI12H7	Mouse	Human	100Tests	330
MAB1340D_100Tests	CD123	PE	HI12H7	Mouse	Human	100Tests	220
MAB1340P_100Tests	CD123	PE/Fluor®594	HI12H7	Mouse	Human	100Tests	330
MAB1340J_100Tests	CD123	PerCP/Cyanine 5.5	HI12H7	Mouse	Human	100Tests	435
MAB11520P_100ug	CD127	Unconjugated	A019D5	Mouse	Human	100ug	235
MAB1152M1_100Tests	CD127/IL-7RA	Fluor®700	A019D5	Mouse	Human	100Tests	430
MAB1152E_100Tests	CD127;IL-7RA	APC	A019D5	Mouse	Human	100Tests	435
MAB1152B_100ug	CD127;IL-7RA	Biotin	A019D5	Mouse	Human	100ug	630
MAB1152C_100Tests	CD127;IL-7RA	FITC	A019D5	Mouse	Human	100Tests	330
MAB1152L_100Tests	CD127;IL-7RA	Fluor®488	A019D5	Mouse	Human	100Tests	405
MAB1152M_100Tests	CD127;IL-7RA	Fluor®647	A019D5	Mouse	Human	100Tests	405
MAB1152S_100Tests	CD127;IL-7RA	Fluor®Red 780	A019D5	Mouse	Human	100Tests	430
MAB1152Q_100Tests	CD127;IL-7RA	Fluor®Violet 450	A019D5	Mouse	Human	100Tests	430
MAB1152D_100Tests	CD127;IL-7RA	PE	A019D5	Mouse	Human	100Tests	405
MAB1152G_100Tests	CD127;IL-7RA	PE/Cyanine 5	A019D5	Mouse	Human	100Tests	405
MAB1152I_100Tests	CD127;IL-7RA	PE/Cyanine 5.5	A019D5	Mouse	Human	100Tests	430
MAB1152H_100Tests	CD127;IL-7RA	PE/Cyanine 7	A019D5	Mouse	Human	100Tests	470
MAB1152J_100Tests	CD127;IL-7RA	PerCP/Cyanine 5.5	A019D5	Mouse	Human	100Tests	515
MAB004370P_100ug	CD133	Unconjugated	293C3	Mouse	Human	100ug	135
MAB1268E_100Tests	CD133	APC	W6B3C1	Mouse	Human	100Tests	470
MAB1268M1_100Tests	CD133	Fluor®700	W6B3C1	Mouse	Human	100Tests	430
MAB1268D_100Tests	CD133	PE	W6B3C1	Mouse	Human	100Tests	405
MAB12680P_100ug	CD133	Unconjugated	W6B3C1	Mouse	Human	100ug	135
MAB1153M1_100Tests	CD134	Fluor®700	Ber-ACT35	Mouse	Human	100Tests	430
MAB1153E_100Tests	CD134;OX40	APC	Ber-ACT35	Mouse	Human	100Tests	310
MAB1153C_100Tests	CD134;OX40	FITC	Ber-ACT35	Mouse	Human	100Tests	255
MAB1153D_100Tests	CD134;OX40	PE	Ber-ACT35	Mouse	Human	100Tests	255
MAB1153P_100Tests	CD134;OX40	PE/Fluor®594	Ber-ACT35	Mouse	Human	100Tests	390
MAB004060P_100ug	CD135	Unconjugated	4G8	Mouse	Human	100ug	135
MAB004070P_100ug	CD135	Unconjugated	BV10(BV10A4)	Mouse	Human	100ug	135
MAB006250_100ug	CD137	None (AF/LE)	4B4-1	Mouse	Human	100ug	75
MAB006250P_100ug	CD137	Unconjugated	4B4-1	Mouse	Human	100ug	75
MAB006260P_100ug	CD137	Unconjugated	BBK-2	Mouse	Human	100ug	135
MAB14110P_100ug	CD138	Unconjugated	B-B4	Mouse	Human	100ug	135

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1411E_100Tests	CD138;Syndecan-1	APC	B-B4	Mouse	Human	100Tests	355
MAB1411C_100Tests	CD138;Syndecan-1	FITC	B-B4	Mouse	Human	100Tests	260
MAB1411M_100Tests	CD138;Syndecan-1	Fluor@647	B-B4	Mouse	Human	100Tests	430
MAB1411Q_100Tests	CD138;Syndecan-1	Fluor@Violet 450	B-B4	Mouse	Human	100Tests	430
MAB1411D_100Tests	CD138;Syndecan-1	PE	B-B4	Mouse	Human	100Tests	315
MAB1411G_100Tests	CD138;Syndecan-1	PE/Cyanine 5	B-B4	Mouse	Human	100Tests	525
MAB1411H_100Tests	CD138;Syndecan-1	PE/Cyanine 7	B-B4	Mouse	Human	100Tests	485
MAB1411J_100Tests	CD138;Syndecan-1	PerCP/Cyanine 5.5	B-B4	Mouse	Human	100Tests	430
MAB1154E_100Tests	CD138;Syndecan-1	APC	DL-101	Mouse	Human	100Tests	400
MAB1417E_100Tests	CD146	APC	AA98	Mouse	Human	100Tests	345
MAB1417C_100Tests	CD146	FITC	AA98	Mouse	Human	100Tests	315
MAB1417M_100Tests	CD146	Fluor@647	AA98	Mouse	Human	100Tests	315
MAB1417M1_100Tests	CD146	Fluor@700	AA98	Mouse	Human	100Tests	445
MAB1417D_100Tests	CD146	PE	AA98	Mouse	Human	100Tests	315
MAB1417G_100Tests	CD146	PE/Cyanine 5	AA98	Mouse	Human	100Tests	445
MAB1417H_100Tests	CD146	PE/Cyanine 7	AA98	Mouse	Human	100Tests	445
MAB14170P_100ug	CD146	Unconjugated	AA98	Mouse	Human	100ug	235
MAB00323E_100Tests	CD146	APC	P1H12	Mouse	Human	100Tests	345
MAB00323C_100Tests	CD146	FITC	P1H12	Mouse	Human	100Tests	315
MAB00323L_100Tests	CD146	Fluor@488	P1H12	Mouse	Human	100Tests	315
MAB00323M_100Tests	CD146	Fluor@647	P1H12	Mouse	Human	100Tests	315
MAB00323D_100Tests	CD146	PE	P1H12	Mouse	Human	100Tests	315
MAB00323G_100Tests	CD146	PE/Cyanine 5	P1H12	Mouse	Human	100Tests	445
MAB00323H_100Tests	CD146	PE/Cyanine 7	P1H12	Mouse	Human	100Tests	445
MAB003430P_100ug	CD147	Unconjugated	3A3	Mouse	Human	100ug	135
MAB004030P_100ug	CD147	Unconjugated	6H8	Mouse	Human	100ug	135
MAB1056E_100Tests	CD147	APC	HIM6	Mouse	Human	100Tests	310
MAB1056B_100ug	CD147	Biotin	HIM6	Mouse	Human	100ug	225
MAB1056C_100Tests	CD147	FITC	HIM6	Mouse	Human	100Tests	265
MAB1056L_100Tests	CD147	Fluor@488	HIM6	Mouse	Human	100Tests	330
MAB1056M_100Tests	CD147	Fluor@647	HIM6	Mouse	Human	100Tests	330
MAB1056M1_100Tests	CD147	Fluor@700	HIM6	Mouse	Human	100Tests	330
MAB10560_100ug	CD147	None (AF/LE)	HIM6	Mouse	Human	100ug	75
MAB1056D_100Tests	CD147	PE	HIM6	Mouse	Human	100Tests	310
MAB1056G_100Tests	CD147	PE/Cyanine 5	HIM6	Mouse	Human	100Tests	285
MAB1056H_100Tests	CD147	PE/Cyanine 7	HIM6	Mouse	Human	100Tests	330
MAB1056P_100Tests	CD147	PE/Fluor@594	HIM6	Mouse	Human	100Tests	330
MAB1056J_100Tests	CD147	PerCP/Cyanine 5.5	HIM6	Mouse	Human	100Tests	400
MAB1056A_100ug	CD147	Unconjugated	HIM6	Mouse	Human	100ug	75
MAB006270P_100ug	CD152	Unconjugated	BNi3	Mouse	Human	100ug	135
MAB1128B_100ug	CD154;CD40L	Biotin	5C8	Mouse	Human;Monkey	100ug	285
MAB11280_100ug	CD154/CD40L	None (AF/LE)	5C8	Mouse	Human,Monkey	100ug	75
MAB1128A_100ug	CD154/CD40L	Unconjugated	5C8	Mouse	Human,Monkey	100ug	75
MAB003410_100ug	CD154/CD40L	None (AF/LE)	24-31	Mouse	Human	100ug	75
MAB003410P_100ug	CD154/CD40L	Unconjugated	24-31	Mouse	Human	100ug	75
MAB00355C_100Tests	CD156c	FITC	11G2	Mouse	Human	100Tests	470
MAB00355G_100Tests	CD156c	PE/Cyanine 5	11G2	Mouse	Human	100Tests	470
MAB00355P_100Tests	CD156c	PE/Fluor@594	11G2	Mouse	Human	100Tests	470
MAB00355J_100Tests	CD156c	PerCP/Cyanine 5.5	11G2	Mouse	Human	100Tests	470
MAB1391C_100Tests	CD158	FITC	HP-MA4	Mouse	Human	100Tests	255
MAB1391M1_100Tests	CD158	Fluor@700	HP-MA4	Mouse	Human	100Tests	430
MAB1391D_100Tests	CD158/KIR2DL1	PE	HP-MA4	Mouse	Human	100Tests	300
MAB1391E_100Tests	CD158;KIR2DL1	APC	HP-MA4	Mouse	Human	100Tests	390
MAB1391J_100Tests	CD158;KIR2DL1	PerCP/Cyanine 5.5	HP-MA4	Mouse	Human	100Tests	430
MAB1381E_100Tests	CD158b/j	APC	DX27	Mouse	Human	100Tests	360
MAB1381D_100Tests	CD158b/j	PE	DX27	Mouse	Human	100Tests	330

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1381H_100Tests	CD158b/j	PE/Cyanine 7	DX27	Mouse	Human	100Tests	390
MAB1381J_100Tests	CD158b/j	PerCP/Cyanine 5.5	DX27	Mouse	Human	100Tests	450
MAB1155E_100Tests	CD161	APC	HP-3G10	Mouse	Human	100Tests	360
MAB1155C_100Tests	CD161	FITC	HP-3G10	Mouse	Human	100Tests	330
MAB1155L_100Tests	CD161	Fluor@488	HP-3G10	Mouse	Human	100Tests	330
MAB1155M_100Tests	CD161	Fluor@647	HP-3G10	Mouse	Human	100Tests	430
MAB1155M1_100Tests	CD161	Fluor@700	HP-3G10	Mouse	Human	100Tests	430
MAB1155D_100Tests	CD161	PE	HP-3G10	Mouse	Human	100Tests	330
MAB1155G_100Tests	CD161	PE/Cyanine 5	HP-3G10	Mouse	Human	100Tests	430
MAB1155I_100Tests	CD161	PE/Cyanine 5.5	HP-3G10	Mouse	Human	100Tests	430
MAB1155H_100Tests	CD161	PE/Cyanine 7	HP-3G10	Mouse	Human	100Tests	515
MAB1155J_100Tests	CD161	PerCP/Cyanine 5.5	HP-3G10	Mouse	Human	100Tests	515
MAB11550P_100ug	CD161	Unconjugated	HP-3G10	Mouse	Human	100ug	235
MAB1298M1_100Tests	CD163	Fluor@700	GHI/61	Mouse	Human	100Tests	450
MAB1298J_100Tests	CD163	PerCP/Cyanine 5.5	GHI/61	Mouse	Human	100Tests	450
MAB12980P_100ug	CD163	Unconjugated	GHI/61	Mouse	Human	100ug	135
MAB004800P_100ug	CD163	Unconjugated	MAC2-158	Mouse	Human	100ug	135
MAB00426M_100Tests	CD166	Fluor@647	3A6	Mouse	Human	100Tests	460
MAB00426D_100Tests	CD166	PE	3A6	Mouse	Human	100Tests	360
MAB00426P_100Tests	CD166	PE/Fluor@594	3A6	Mouse	Human	100Tests	550
MAB00317E_100Tests	CD172a/b	APC	SE5A5	Mouse	Human	100Tests	390
MAB00317C_100Tests	CD172a/b	FITC	SE5A5	Mouse	Human	100Tests	325
MAB00317M1_100Tests	CD172a/b	Fluor@700	SE5A5	Mouse	Human	100Tests	480
MAB00317D_100Tests	CD172a/b	PE	SE5A5	Mouse	Human	100Tests	300
MAB00317J_100Tests	CD172a/b	PerCP/Cyanine 5.5	SE5A5	Mouse	Human	100Tests	445
MAB002870P_100ug	CD172g	Unconjugated	OX-119	Mouse	Human	100ug	235
MAB00290D_100Tests	CD180	PE	G28-8	Mouse	Human	100Tests	365
MAB002900P_100ug	CD180	Unconjugated	G28-8	Mouse	Human	100ug	235
MAB00326E_100Tests	CD180	APC	MHR73-11	Mouse	Human	100Tests	365
MAB00326D_100Tests	CD180	PE	MHR73-11	Mouse	Human	100Tests	365
MAB1156E_100Tests	CD183;CXCR3	APC	G025H7	Mouse	Human	100Tests	470
MAB1156C_100Tests	CD183;CXCR3	FITC	G025H7	Mouse	Human	100Tests	340
MAB1156D_100Tests	CD183;CXCR3	PE	G025H7	Mouse	Human	100Tests	405
MAB1156H_100Tests	CD183;CXCR3	PE/Cyanine 7	G025H7	Mouse	Human	100Tests	515
MAB1157E_100Tests	CD184	APC	12G5	Mouse	Human	100Tests	390
MAB11570_100ug	CD184	None (AF/LE)	12G5	Mouse	Human	100ug	75
MAB1157D_100Tests	CD184	PE	12G5	Mouse	Human	100Tests	400
MAB1157A_100ug	CD184	Unconjugated	12G5	Mouse	Human	100ug	75
MAB12870P_100ug	CD185	Unconjugated	J252D4	Mouse	Human	100ug	235
MAB1416E_100Tests	CD185	APC	MU5UBEE	Mouse	Human	100Tests	435
MAB1416C_100Tests	CD185	FITC	MU5UBEE	Mouse	Human	100Tests	435
MAB1416M_100Tests	CD185	Fluor@647	MU5UBEE	Mouse	Human	100Tests	435
MAB1416M1_100Tests	CD185	Fluor@700	MU5UBEE	Mouse	Human	100Tests	435
MAB1416D_100Tests	CD185	PE	MU5UBEE	Mouse	Human	100Tests	435
MAB1287C_100Tests	CD185;CXCR5	FITC	J252D4	Mouse	Human	100Tests	430
MAB1385A_100ug	CD192	Unconjugated	K036C2	Mouse	Human	100ug	235
MAB1385E_100Tests	CD192;CCR2	APC	K036C2	Mouse	Human	100Tests	390
MAB1385L_100Tests	CD192;CCR2	Fluor@488	K036C2	Mouse	Human	100Tests	390
MAB1385D_100Tests	CD192;CCR2	PE	K036C2	Mouse	Human	100Tests	390
MAB1385J_100Tests	CD192;CCR2	PerCP/Cyanine 5.5	K036C2	Mouse	Human	100Tests	450
MAB1303A_100ug	CD193	Unconjugated	5E8	Mouse	Human	100ug	235
MAB1303E_100Tests	CD193;CCR3	APC	5E8	Mouse	Human	100Tests	435
MAB1303C_100Tests	CD193;CCR3	FITC	5E8	Mouse	Human	100Tests	330
MAB1303L_100Tests	CD193;CCR3	Fluor@488	5E8	Mouse	Human	100Tests	430
MAB1303M_100Tests	CD193;CCR3	Fluor@647	5E8	Mouse	Human	100Tests	400
MAB1303Q_100Tests	CD193;CCR3	Fluor@Violet 450	5E8	Mouse	Human	100Tests	430

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1303D_100Tests	CD193;CCR3	PE	5E8	Mouse	Human	100Tests	400
MAB1303G_100Tests	CD193;CCR3	PE/Cyanine 5	5E8	Mouse	Human	100Tests	430
MAB1366M1_100Tests	CD194	Fluor®700	L291H4	Mouse	Human	100Tests	450
MAB1366A_100ug	CD194	Unconjugated	L291H4	Mouse	Human	100ug	235
MAB1366E_100Tests	CD194;CCR4	APC	L291H4	Mouse	Human	100Tests	470
MAB1366D_100Tests	CD194;CCR4	PE	L291H4	Mouse	Human	100Tests	445
MAB1366J_100Tests	CD194;CCR4	PerCP/Cyanine 5.5	L291H4	Mouse	Human	100Tests	450
MAB1392E_100Tests	CD195	APC	HEK/1/85a	Mouse	Human	100Tests	390
MAB1392C_100Tests	CD195	FITC	HEK/1/85a	Mouse	Human	100Tests	300
MAB1392M_100Tests	CD195	Fluor®647	HEK/1/85a	Mouse	Human	100Tests	390
MAB1392D_100Tests	CD195	PE	HEK/1/85a	Mouse	Human	100Tests	390
MAB1392H_100Tests	CD195	PE/Cyanine 7	HEK/1/85a	Mouse	Human	100Tests	430
MAB1392P_100Tests	CD195	PE/Fluor®594	HEK/1/85a	Mouse	Human	100Tests	430
MAB1392J_100Tests	CD195	PerCP/Cyanine 5.5	HEK/1/85a	Mouse	Human	100Tests	430
MAB1418L_100Tests	CD195	Fluor®488	RoAb13	Mouse	Human	100Tests	430
MAB1418M_100Tests	CD195	Fluor®647	RoAb13	Mouse	Human	100Tests	430
MAB1418M1_100Tests	CD195	Fluor®700	RoAb13	Mouse	Human	100Tests	430
MAB1418D_100Tests	CD195	PE	RoAb13	Mouse	Human	100Tests	360
MAB14180P_100ug	CD195	Unconjugated	RoAb13	Mouse	Human	100ug	235
MAB1158E_100Tests	CD196;CCR6	APC	G034E3	Mouse	Human	100Tests	470
MAB1158C_100Tests	CD196;CCR6	FITC	G034E3	Mouse	Human	100Tests	340
MAB1158M_100Tests	CD196;CCR6	Fluor®647	G034E3	Mouse	Human	100Tests	390
MAB1158M1_100Tests	CD196;CCR6	Fluor®700	G034E3	Mouse	Human	100Tests	430
MAB1158Q_100Tests	CD196;CCR6	Fluor®Violet 450	G034E3	Mouse	Human	100Tests	430
MAB1158D_100Tests	CD196;CCR6	PE	G034E3	Mouse	Human	100Tests	405
MAB1158H_100Tests	CD196;CCR6	PE/Cyanine 7	G034E3	Mouse	Human	100Tests	430
MAB1159E_100Tests	CD197	APC	G043H7	Mouse	Human	100Tests	435
MAB1159C_100Tests	CD197	FITC	G043H7	Mouse	Human	100Tests	290
MAB1159L_100Tests	CD197	Fluor®488	G043H7	Mouse	Human	100Tests	400
MAB1159M_100Tests	CD197	Fluor®647	G043H7	Mouse	Human	100Tests	400
MAB1159M1_100Tests	CD197	Fluor®700	G043H7	Mouse	Human	100Tests	430
MAB1159S_100Tests	CD197	Fluor®Red 780	G043H7	Mouse	Human	100Tests	430
MAB1159Q_100Tests	CD197	Fluor®Violet 450	G043H7	Mouse	Human	100Tests	430
MAB11590_100ug	CD197	None (AF/LE)	G043H7	Mouse	Human	100ug	75
MAB1159D_100Tests	CD197	PE	G043H7	Mouse	Human	100Tests	345
MAB1159G_100Tests	CD197	PE/Cyanine 5	G043H7	Mouse	Human	100Tests	515
MAB1159I_100Tests	CD197	PE/Cyanine 5.5	G043H7	Mouse	Human	100Tests	430
MAB1159H_100Tests	CD197	PE/Cyanine 7	G043H7	Mouse	Human	100Tests	515
MAB1159J_100Tests	CD197	PerCP/Cyanine 5.5	G043H7	Mouse	Human	100Tests	515
MAB11590P_100ug	CD197	Unconjugated	G043H7	Mouse	Human	100ug	75
MAB11600_100ug	CD200	None (AF/LE)	OX-104	Mouse	Human	100ug	75
MAB11600P_100ug	CD200	Unconjugated	OX-104	Mouse	Human	100ug	75
MAB1160E_100Tests	CD200;OX2	APC	OX-104	Mouse	Human	100Tests	360
MAB1160D_100Tests	CD200;OX2	PE	OX-104	Mouse	Human	100Tests	285
MAB1160H_100Tests	CD200;OX2	PE/Cyanine 7	OX-104	Mouse	Human	100Tests	430
MAB14750_100ug	CD200R1	None (AF/LE)	OX-108	Mouse	Human	100ug	75
MAB14750P_100ug	CD200R1	Unconjugated	OX-108	Mouse	Human	100ug	75
MAB1297C_100Tests	CD203c	FITC	NP4D6	Mouse	Human	100Tests	330
MAB1297L_100Tests	CD203c	Fluor®488	NP4D6	Mouse	Human	100Tests	430
MAB12970P_100ug	CD203c	Unconjugated	NP4D6	Mouse	Human	100ug	235
MAB1161M1_100Tests	CD206/MMR	Fluor®700	15-2	Mouse	Human	100Tests	430
MAB1161E_100Tests	CD206;MMR	APC	15-2	Mouse	Human	100Tests	400
MAB1161C_100Tests	CD206;MMR	FITC	15-2	Mouse	Human	100Tests	285
MAB1369M1_100Tests	CD226	Fluor®700	11A8	Mouse	Human	100Tests	450
MAB1369E_100Tests	CD226;DNAM-1	APC	11A8	Mouse	Human	100Tests	285
MAB1369C_100Tests	CD226;DNAM-1	FITC	11A8	Mouse	Human	100Tests	285

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1369M_100Tests	CD226;DNAM-1	Fluor®647	11A8	Mouse	Human	100Tests	330
MAB1369D_100Tests	CD226;DNAM-1	PE	11A8	Mouse	Human	100Tests	285
MAB1369J_100Tests	CD226;DNAM-1	PerCP/Cyanine 5.5	11A8	Mouse	Human	100Tests	450
MAB004100P_100ug	CD235	Unconjugated	10F7MN	Mouse	Human	100ug	135
MAB1080E_100Tests	CD235	APC	HIR2	Mouse	Human	100Tests	400
MAB1080B_100ug	CD235	Biotin	HIR2	Mouse	Human	100ug	225
MAB1080C_100Tests	CD235	FITC	HIR2	Mouse	Human	100Tests	285
MAB1080L_100Tests	CD235	Fluor®488	HIR2	Mouse	Human	100Tests	430
MAB1080M_100Tests	CD235	Fluor®647	HIR2	Mouse	Human	100Tests	430
MAB1080M1_100Tests	CD235	Fluor®700	HIR2	Mouse	Human	100Tests	430
MAB1080D_100Tests	CD235	PE	HIR2	Mouse	Human	100Tests	285
MAB1080G_100Tests	CD235	PE/Cyanine 5	HIR2	Mouse	Human	100Tests	430
MAB1080H_100Tests	CD235	PE/Cyanine 7	HIR2	Mouse	Human	100Tests	430
MAB1080A_100ug	CD235	Unconjugated	HIR2	Mouse	Human	100ug	135
MAB004040P_100ug	CD243	Unconjugated	15D3	Mouse	Human	100ug	235
MAB1374E_100Tests	CD244	APC	C1.7	Mouse	Human	100Tests	390
MAB1374C_100Tests	CD244	FITC	C1.7	Mouse	Human	100Tests	270
MAB1374M_100Tests	CD244	Fluor®647	C1.7	Mouse	Human	100Tests	430
MAB1374M1_100Tests	CD244	Fluor®700	C1.7	Mouse	Human	100Tests	430
MAB1374D_100Tests	CD244	PE	C1.7	Mouse	Human	100Tests	360
MAB1374G_100Tests	CD244	PE/Cyanine 5	C1.7	Mouse	Human	100Tests	470
MAB00316E_100Tests	CD268	APC	11C1	Mouse	Human	100Tests	390
MAB00316C_100Tests	CD268	FITC	11C1	Mouse	Human	100Tests	390
MAB00316M_100Tests	CD268	Fluor®647	11C1	Mouse	Human	100Tests	490
MAB00316M1_100Tests	CD268	Fluor®700	11C1	Mouse	Human	100Tests	445
MAB00316D_100Tests	CD268	PE	11C1	Mouse	Human	100Tests	390
MAB00316J_100Tests	CD268	PerCP/Cyanine 5.5	11C1	Mouse	Human	100Tests	490
MAB1175M1_100Tests	CD273	Fluor®700	24F.10C12	Mouse	Human	100Tests	430
MAB11750_100ug	CD273	None (AF/LE)	24F.10C12	Mouse	Human	100ug	75
MAB11750P_100ug	CD273	Unconjugated	24F.10C12	Mouse	Human	100ug	75
MAB1175E_100Tests	CD273;PD-L2	APC	24F.10C12	Mouse	Human	100Tests	390
MAB1175D_100Tests	CD273;PD-L2	PE	24F.10C12	Mouse	Human	100Tests	330
MAB1360C_100Tests	CD274	FITC	9F7	Mouse	Human	100Tests	220
MAB1360Q_100Tests	CD274	Fluor®Violet 450	9F7	Mouse	Human	100Tests	330
MAB13600P_100ug	CD274	Unconjugated	9F7	Mouse	Human	100ug	235
MAB004110P_100ug	CD276	Unconjugated	6A1	Mouse	Human	100ug	235
MAB1229M1_100Tests	CD279	Fluor®700	EH12.2H7	Mouse	Human	100Tests	390
MAB12290_100ug	CD279/PD-1	None (AF/LE)	EH12.2H7	Mouse	Human	100ug	75
MAB12290P_100ug	CD279/PD-1	Unconjugated	EH12.2H7	Mouse	Human	100ug	75
MAB12130_100ug	CD279/PD-1	None (AF/LE)	J110	Mouse	Human	100ug	75
MAB1213A_100ug	CD279/PD-1	Unconjugated	J110	Mouse	Human	100ug	75
MAB11290_100ug	CD279/PD-1	None (AF/LE)	J116	Mouse	Human	100ug	75
MAB1129A_100ug	CD279/PD-1	Unconjugated	J116	Mouse	Human	100ug	75
MAB1229E_100Tests	CD279;PD-1	APC	EH12.2H7	Mouse	Human	100Tests	310
MAB1229C_100Tests	CD279;PD-1	FITC	EH12.2H7	Mouse	Human	100Tests	265
MAB1229D_100Tests	CD279;PD-1	PE	EH12.2H7	Mouse	Human	100Tests	310
MAB1229J_100Tests	CD279;PD-1	PerCP/Cyanine 5.5	EH12.2H7	Mouse	Human	100Tests	470
MAB11620P_100ug	CD303	Unconjugated	201A	Mouse	Human	100ug	235
MAB1162E_100Tests	CD303;BDCA-2	APC	201A	Mouse	Human	100Tests	470
MAB1162C_100Tests	CD303;BDCA-2	FITC	201A	Mouse	Human	100Tests	405
MAB00330C_100Tests	CD305	FITC	NKTA255	Mouse	Human	100Tests	460
MAB00330L_100Tests	CD305	Fluor®488	NKTA255	Mouse	Human	100Tests	460
MAB00330M_100Tests	CD305	Fluor®647	NKTA255	Mouse	Human	100Tests	460
MAB00330D_100Tests	CD305	PE	NKTA255	Mouse	Human	100Tests	460
MAB00330J_100Tests	CD305	PerCP/Cyanine 5.5	NKTA255	Mouse	Human	100Tests	460
MAB1163M1_100Tests	CD326	Fluor®700	9C4	Mouse	Human	100Tests	430

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB11630P_100ug	CD326	Unconjugated	9C4	Mouse	Human	100ug	135
MAB1163E_100Tests	CD326;EpCAM	APC	9C4	Mouse	Human	100Tests	390
MAB1163C_100Tests	CD326;EpCAM	FITC	9C4	Mouse	Human	100Tests	330
MAB1163Q_100Tests	CD326;EpCAM	Fluor@Violet 450	9C4	Mouse	Human	100Tests	430
MAB1163D_100Tests	CD326;EpCAM	PE	9C4	Mouse	Human	100Tests	330
MAB1163G_100Tests	CD326;EpCAM	PE/Cyanine 5	9C4	Mouse	Human	100Tests	515
MAB1163H_100Tests	CD326;EpCAM	PE/Cyanine 7	9C4	Mouse	Human	100Tests	515
MAB00319E_100Tests	CD329	APC	K8	Mouse	Human	100Tests	435
MAB00319C_100Tests	CD329	FITC	K8	Mouse	Human	100Tests	360
MAB00319M_100Tests	CD329	Fluor@647	K8	Mouse	Human	100Tests	445
MAB00319M1_100Tests	CD329	Fluor@700	K8	Mouse	Human	100Tests	475
MAB00319D_100Tests	CD329	PE	K8	Mouse	Human	100Tests	320
MAB00319H_100Tests	CD329	PE/Cyanine 7	K8	Mouse	Human	100Tests	475
MAB00319P_100Tests	CD329	PE/Fluor@594	K8	Mouse	Human	100Tests	475
MAB00319J_100Tests	CD329	PerCP/Cyanine 5.5	K8	Mouse	Human	100Tests	490
MAB003520P_100ug	CD340	Unconjugated	chA21	Mouse	Human	100ug	135
MAB003530P_100ug	CD340	Unconjugated	SER4	Mouse	Human	100ug	135
MAB00321E_100Tests	CD352	APC	W19035D	Rat	Human	100Tests	365
MAB00321C_100Tests	CD352	FITC	W19035D	Rat	Human	100Tests	365
MAB00321L_100Tests	CD352	Fluor@488	W19035D	Rat	Human	100Tests	550
MAB00321M_100Tests	CD352	Fluor@647	W19035D	Rat	Human	100Tests	550
MAB00321D_100Tests	CD352	PE	W19035D	Rat	Human	100Tests	365
MAB006170_100ug	CD354	None (AF/LE)	TREM-26	Mouse	Human	100ug	75
MAB006170P_100ug	CD354	Unconjugated	TREM-26	Mouse	Human	100ug	75
MAB00320E_100Tests	CD371	APC	50C1	Mouse	Human	100Tests	435
MAB00320C_100Tests	CD371	FITC	50C1	Mouse	Human	100Tests	370
MAB00320M_100Tests	CD371	Fluor@647	50C1	Mouse	Human	100Tests	340
MAB00320M1_100Tests	CD371	Fluor@700	50C1	Mouse	Human	100Tests	340
MAB00320D_100Tests	CD371	PE	50C1	Mouse	Human	100Tests	430
MAB00320H_100Tests	CD371	PE/Cyanine 7	50C1	Mouse	Human	100Tests	475
MAB00320J_100Tests	CD371	PerCP/Cyanine 5.5	50C1	Mouse	Human	100Tests	490

Human Miscellaneous & MHC Related Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB003550P_100ug	ADAM10	Unconjugated	11G2	Mouse	Human	100ug	235
MAB004840P_100ug	FOLH1	Unconjugated	107-1A4	Mouse	Human	100ug	235
MAB004830P_100ug	FOLR1	Unconjugated	LK26	Mouse	Human	100ug	235
MAB003440_100ug	GAL3	None (AF/LE)	M3/38	Rat	Mouse/Human	100ug	75
MAB003440P_100ug	GAL3	Unconjugated	M3/38	Rat	Mouse/Human	100ug	75
MAB1130E_100Tests	HLA-A,B,C	APC	W6/32	Mouse	Human	100Tests	310
MAB1130B_100ug	HLA-A,B,C	Biotin	W6/32	Mouse	Human	100ug	125
MAB1130C_100Tests	HLA-A,B,C	FITC	W6/32	Mouse	Human	100Tests	220
MAB1130L_100Tests	HLA-A,B,C	Fluor®488	W6/32	Mouse	Human	100Tests	330
MAB1130M_100Tests	HLA-A,B,C	Fluor®647	W6/32	Mouse	Human	100Tests	330
MAB1130M1_100Tests	HLA-A,B,C	Fluor®700	W6/32	Mouse	Human	100Tests	360
MAB1130Q_100Tests	HLA-A,B,C	Fluor®Violet 450	W6/32	Mouse	Human	100Tests	360
MAB11300_100ug	HLA-A,B,C	None (AF/LE)	W6/32	Mouse	Human	100ug	75
MAB1130D_100Tests	HLA-A,B,C	PE	W6/32	Mouse	Human	100Tests	255
MAB1130G_100Tests	HLA-A,B,C	PE/Cyanine 5	W6/32	Mouse	Human	100Tests	330
MAB1130I_100Tests	HLA-A,B,C	PE/Cyanine 5.5	W6/32	Mouse	Human	100Tests	330
MAB1130H_100Tests	HLA-A,B,C	PE/Cyanine 7	W6/32	Mouse	Human	100Tests	400
MAB1130F_100Tests	HLA-A,B,C	PerCP	W6/32	Mouse	Human	100Tests	315
MAB1130J_100Tests	HLA-A,B,C	PerCP/Cyanine 5.5	W6/32	Mouse	Human	100Tests	470
MAB1130A_100ug	HLA-A,B,C	Unconjugated	W6/32	Mouse	Human	100ug	75
MAB00634C_100Tests	HLA-A2,B7	FITC	BB7.6	Mouse	Human	100Tests	395
MAB00634L_100Tests	HLA-A2,B7	Fluor®488	BB7.6	Mouse	Human	100Tests	480
MAB00634M_100Tests	HLA-A2,B7	Fluor®647	BB7.6	Mouse	Human	100Tests	480
MAB00634D_100Tests	HLA-A2,B7	PE	BB7.6	Mouse	Human	100Tests	395
MAB00634G_100Tests	HLA-A2,B7	PE/Cyanine 5	BB7.6	Mouse	Human	100Tests	480
MAB00634I_100Tests	HLA-A2,B7	PE/Cyanine 5.5	BB7.6	Mouse	Human	100Tests	480
MAB00566D_100Tests	HLA-DP	PE	B7/21	Mouse	Human	100Tests	365
MAB00421E_100Tests	HLA-DQ	APC	1a3	Mouse	Human	100Tests	220
MAB00421C_100Tests	HLA-DQ	FITC	1a3	Mouse	Human	100Tests	265
MAB00421L_100Tests	HLA-DQ	Fluor®488	1a3	Mouse	Human	100Tests	330
MAB00421M_100Tests	HLA-DQ	Fluor®647	1a3	Mouse	Human	100Tests	330
MAB00421Q_100Tests	HLA-DQ	Fluor®Violet 450	1a3	Mouse	Human	100Tests	330
MAB00421D_100Tests	HLA-DQ	PE	1a3	Mouse	Human	100Tests	345
MAB00421G_100Tests	HLA-DQ	PE/Cyanine 5	1a3	Mouse	Human	100Tests	330
MAB00421I_100Tests	HLA-DQ	PE/Cyanine 5.5	1a3	Mouse	Human	100Tests	330
MAB00421J_100Tests	HLA-DQ	PerCP/Cyanine 5.5	1a3	Mouse	Human	100Tests	330
MAB1111E_100Tests	HLA-DR	APC	L243	Mouse	Human	100Tests	220
MAB1111B_100ug	HLA-DR	Biotin	L243	Mouse	Human	100ug	100
MAB1111C_100Tests	HLA-DR	FITC	L243	Mouse	Human	100Tests	180
MAB1111M1_100Tests	HLA-DR	Fluor®700	L243	Mouse	Human	100Tests	330
MAB1111S_100Tests	HLA-DR	Fluor®Red 780	L243	Mouse	Human	100Tests	330
MAB1111Q_100Tests	HLA-DR	Fluor®Violet 450	L243	Mouse	Human	100Tests	330
MAB1111R_100Tests	HLA-DR	Fluor®Violet 500	L243	Mouse	Human	100Tests	330
MAB1111T3_100Tests	HLA-DR	Fluor®Violet 540	L243	Mouse	Human	100Tests	330
MAB1111T_100Tests	HLA-DR	Fluor®Violet 610	L243	Mouse	Human	100Tests	330
MAB11110_100ug	HLA-DR	None (AF/LE)	L243	Mouse	Human	100ug	75
MAB1111D_100Tests	HLA-DR	PE	L243	Mouse	Human	100Tests	180
MAB1111G_100Tests	HLA-DR	PE/Cyanine 5	L243	Mouse	Human	100Tests	400
MAB1111I_100Tests	HLA-DR	PE/Cyanine 5.5	L243	Mouse	Human	100Tests	330
MAB1111H_100Tests	HLA-DR	PE/Cyanine 7	L243	Mouse	Human	100Tests	400
MAB1111F_100Tests	HLA-DR	PerCP	L243	Mouse	Human	100Tests	400
MAB1111J_100Tests	HLA-DR	PerCP/Cyanine 5.5	L243	Mouse	Human	100Tests	400
MAB1111A_100ug	HLA-DR	Unconjugated	L243	Mouse	Human	100ug	75
MAB002910_100ug	HLA-G	None (AF/LE)	87G	Mouse	Human	100ug	75

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB002910P_100ug	HLA-G	Unconjugated	87G	Mouse	Human	100ug	75
MAB006210P_100ug	HLA-G	Unconjugated	MEM-G/11	Mouse	Human	100ug	135
MAB1196E_100Tests	IFN-γ	APC	B27	Mouse	Human	100Tests	400
MAB1196C_100Tests	IFN-γ	FITC	B27	Mouse	Human	100Tests	345
MAB1196M1_100Tests	IFN-γ	Fluor®700	B27	Mouse	Human	100Tests	360
MAB11960_100ug	IFN-γ	None (AF/LE)	B27	Mouse	Human	100ug	75
MAB1196D_100Tests	IFN-γ	PE	B27	Mouse	Human	100Tests	345
MAB1196A_100ug	IFN-γ	Unconjugated	B27	Mouse	Human	100ug	75
MAB1171E_100Tests	IgD	APC	IA6-2	Mouse	Human	100Tests	400
MAB1171C_100Tests	IgD	FITC	IA6-2	Mouse	Human	100Tests	345
MAB1171L_100Tests	IgD	Fluor®488	IA6-2	Mouse	Human	100Tests	315
MAB1171M1_100Tests	IgD	Fluor®700	IA6-2	Mouse	Human	100Tests	430
MAB1171Q_100Tests	IgD	Fluor®Violet 450	IA6-2	Mouse	Human	100Tests	430
MAB1171D_100Tests	IgD	PE	IA6-2	Mouse	Human	100Tests	330
MAB11710P_100ug	IgD	Unconjugated	IA6-2	Mouse	Human	100ug	235
MAB1172E_100Tests	IgM	APC	MHM-88	Mouse	Human	100Tests	310
MAB1172C_100Tests	IgM	FITC	MHM-88	Mouse	Human	100Tests	220
MAB1172L_100Tests	IgM	Fluor®488	MHM-88	Mouse	Human	100Tests	470
MAB1172M_100Tests	IgM	Fluor®647	MHM-88	Mouse	Human	100Tests	470
MAB1172M1_100Tests	IgM	Fluor®700	MHM-88	Mouse	Human	100Tests	390
MAB1172Q_100Tests	IgM	Fluor®Violet 450	MHM-88	Mouse	Human	100Tests	390
MAB1172D_100Tests	IgM	PE	MHM-88	Mouse	Human	100Tests	310
MAB1172G_100Tests	IgM	PE/Cyanine 5	MHM-88	Mouse	Human	100Tests	360
MAB1172I_100Tests	IgM	PE/Cyanine 5.5	MHM-88	Mouse	Human	100Tests	390
MAB1172H_100Tests	IgM	PE/Cyanine 7	MHM-88	Mouse	Human	100Tests	470
MAB1172J_100Tests	IgM	PerCP/Cyanine 5.5	MHM-88	Mouse	Human	100Tests	470
MAB11720P_100ug	IgM	Unconjugated	MHM-88	Mouse	Human	100ug	235
MAB097830_100ug	IgM	None (AF/LE)	MM-30	Mouse	Human	100ug	75
MAB1200E_100Tests	IL-2	APC	MQ1-17H12	Rat	Human	100Tests	330
MAB1200C_100Tests	IL-2	FITC	MQ1-17H12	Rat	Human	100Tests	285
MAB1200M1_100Tests	IL-2	Fluor®700	MQ1-17H12	Rat	Human	100Tests	430
MAB1200D_100Tests	IL-2	PE	MQ1-17H12	Rat	Human	100Tests	285
MAB1203E_100Tests	IL-4	APC	MP4-25D2	Rat	Human	100Tests	330
MAB1203C_100Tests	IL-4	FITC	MP4-25D2	Rat	Human	100Tests	285
MAB1203M1_100Tests	IL-4	Fluor®700	MP4-25D2	Rat	Human	100Tests	430
MAB12030_100ug	IL-4	None (AF/LE)	MP4-25D2	Rat	Human	100ug	75
MAB1203D_100Tests	IL-4	PE	MP4-25D2	Rat	Human	100Tests	285
MAB1203P_100Tests	IL-4	PE/Fluor®594	MP4-25D2	Rat	Human	100Tests	430
MAB1203A_100ug	IL-4	Unconjugated	MP4-25D2	Rat	Human	100ug	75
MAB1205UE_100ug	IL-5	APC	TRFK5	Rat	Human;Mouse	100ug	345
MAB1205E_100Tests	IL-5	APC	TRFK5	Rat	Human;Mouse	100Tests	330
MAB1205M1_100Tests	IL-5	Fluor®700	TRFK5	Rat	Human;Mouse	100Tests	430
MAB12050_100ug	IL-5	None (AF/LE)	TRFK5	Rat	Human;Mouse	100ug	75
MAB1205UD_100ug	IL-5	PE	TRFK5	Rat	Human;Mouse	100ug	330
MAB1205D_100Tests	IL-5	PE	TRFK5	Rat	Human;Mouse	100Tests	285
MAB1205A_100ug	IL-5	Unconjugated	TRFK5	Rat	Human;Mouse	100ug	75
MAB1206E_100Tests	IL-6	APC	MQ2-13A5	Rat	Human	100Tests	400
MAB1206C_100Tests	IL-6	FITC	MQ2-13A5	Rat	Human	100Tests	285
MAB1206M1_100Tests	IL-6	Fluor®700	MQ2-13A5	Rat	Human	100Tests	390
MAB1206D_100Tests	IL-6	PE	MQ2-13A5	Rat	Human	100Tests	345
MAB1198E_100Tests	IL-10	APC	JES3-9D7	Rat	Human	100Tests	360
MAB1198C_100Tests	IL-10	FITC	JES3-9D7	Rat	Human	100Tests	285
MAB1198L_100Tests	IL-10	Fluor®488	JES3-9D7	Rat	Human	100Tests	345
MAB1198M_100Tests	IL-10	Fluor®647	JES3-9D7	Rat	Human	100Tests	345
MAB1198M1_100Tests	IL-10	Fluor®700	JES3-9D7	Rat	Human	100Tests	285
MAB1198D_100Tests	IL-10	PE	JES3-9D7	Rat	Human	100Tests	285
MAB1173E_100Tests	IL-17A	APC	BL168	Mouse	Human	100Tests	400

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1173C_100Tests	IL-17A	FITC	BL168	Mouse	Human	100Tests	345
MAB1173M1_100Tests	IL-17A	Fluor®700	BL168	Mouse	Human	100Tests	430
MAB1173D_100Tests	IL-17A	PE	BL168	Mouse	Human	100Tests	345
MAB1202E_100Tests	IL-21	APC	3A3-N2	Mouse	Human	100Tests	470
MAB1202M1_100Tests	IL-21	Fluor®700	3A3-N2	Mouse	Human	100Tests	430
MAB1202D_100Tests	IL-21	PE	3A3-N2	Mouse	Human	100Tests	400
MAB00423E_100Tests	Integrin β7	APC	FIB21	Rat	Human;Mouse	100Tests	460
MAB00423M_100Tests	Integrin β7	Fluor®647	FIB21	Rat	Human;Mouse	100Tests	460
MAB00423D_100Tests	Integrin β7	PE	FIB21	Rat	Human;Mouse	100Tests	460
MAB00423P_100Tests	Integrin β7	PE/Fluor®594	FIB21	Rat	Human;Mouse	100Tests	460
MAB00423J_100Tests	Integrin β7	PerCP/Cyanine 5.5	FIB21	Rat	Human;Mouse	100Tests	460
MAB00571D_100Tests	Integrin β7	PE	FIB504	Rat	Human	100Tests	460
MAB1273UE_100ug	KLRG-1	APC	2F1	Syrian Hamster	Human;Mouse	100ug	345
MAB1273E_100Tests	KLRG-1	APC	2F1	Syrian Hamster	Human;Mouse	100Tests	190
MAB1273UC_100ug	KLRG-1	FITC	2F1	Syrian Hamster	Human;Mouse	100ug	180
MAB1273C_100Tests	KLRG-1	FITC	2F1	Syrian Hamster	Human;Mouse	100Tests	165
MAB1273UQ_100ug	KLRG-1	Fluor®Violet 450	2F1	Syrian Hamster	Human;Mouse	100ug	390
MAB1273Q_100Tests	KLRG-1	Fluor®Violet 450	2F1	Syrian Hamster	Human;Mouse	100Tests	195
MAB12730_100ug	KLRG-1	None (AF/LE)	2F1	Syrian Hamster	Human;Mouse	100ug	75
MAB1273UD_100ug	KLRG-1	PE	2F1	Syrian Hamster	Human;Mouse	100ug	415
MAB1273D_100Tests	KLRG-1	PE	2F1	Syrian Hamster	Human;Mouse	100Tests	165
MAB1273UH_100ug	KLRG-1	PE/Cyanine 7	2F1	Syrian Hamster	Human;Mouse	100ug	390
MAB1273H_100Tests	KLRG-1	PE/Cyanine 7	2F1	Syrian Hamster	Human;Mouse	100Tests	235
MAB1273A_100ug	KLRG-1	Unconjugated	2F1	Syrian Hamster	Human;Mouse	100ug	75
MAB006280P_100ug	LOX-1	Unconjugated	LOX-1	Mouse	Human	100ug	235
MAB1133E_100Tests	PD-L1	APC	29E.2A3	Mouse	Human	100Tests	310
MAB1133B_100ug	PD-L1	Biotin	29E.2A3	Mouse	Human	100ug	220
MAB1133C_100Tests	PD-L1	FITC	29E.2A3	Mouse	Human	100Tests	220
MAB1133M1_100Tests	PD-L1	Fluor®700	29E.2A3	Mouse	Human	100Tests	330
MAB11330_100ug	PD-L1	None (AF/LE)	29E.2A3	Mouse	Human	100ug	75
MAB1133D_100Tests	PD-L1	PE	29E.2A3	Mouse	Human	100Tests	310
MAB1133G_100Tests	PD-L1	PE/Cyanine 5	29E.2A3	Mouse	Human	100Tests	400
MAB1133H_100Tests	PD-L1	PE/Cyanine 7	29E.2A3	Mouse	Human	100Tests	400
MAB1133J_100Tests	PD-L1	PerCP/Cyanine 5.5	29E.2A3	Mouse	Human	100Tests	400
MAB1133A_100ug	PD-L1	Unconjugated	29E.2A3	Mouse	Human	100ug	75
MAB004140P_100ug	SA	Unconjugated	15E6	Mouse	Human	100ug	235
MAB004130P_100ug	SA	Unconjugated	16D11	Rat	Human	100ug	235
MAB00568D_100Tests	TCR Va24-Ja18	PE	6B11	Mouse	Human	100Tests	420
MAB00568G_100Tests	TCR Va24-Ja18	PE/Cyanine 5	6B11	Mouse	Human	100Tests	495
MAB00568J_100Tests	TCR Va24-Ja18	PerCP/Cyanine 5.5	6B11	Mouse	Human	100Tests	495
MAB00370C_100Tests	TCR Vβ7.1	FITC	ZOE5.1	Mouse	Human	100Tests	330
MAB1145C_100Tests	TCR γδ	FITC	B1	Mouse	Human	100Tests	225
MAB003650P_100ug	TCRCβ1	Unconjugated	JOVI.1	Mouse	Human	100ug	235
MAB003710P_100ug	TCRVβ1	Unconjugated	BL37.2	Rat	Human	100ug	235
MAB002880P_100ug	TCRVβ13.1	Unconjugated	H131	Mouse	Human	100ug	235
MAB003700P_100ug	TCRVβ7.1	Unconjugated	ZOE5.1	Mouse	Human	100ug	235
MAB00357L_100Tests	TCRVγ9	Fluor®488	B3	Mouse	Human	100Tests	465
MAB00357M_100Tests	TCRVγ9	Fluor®647	B3	Mouse	Human	100Tests	465
MAB00357Q_100Tests	TCRVγ9	Fluor®Violet 450	B3	Mouse	Human	100Tests	465
MAB003570P_100ug	TCRVγ9	Unconjugated	B3	Mouse	Human	100ug	235
MAB11450_100ug	TCRγδ	None (AF/LE)	B1	Mouse	Human	100ug	75
MAB11450P_100ug	TCRγδ	Unconjugated	B1	Mouse	Human	100ug	75
MAB003730P_100ug	TRAV12-1	Unconjugated	S511	Mouse	Human	100ug	235
MAB003690P_100ug	TRAV5	Unconjugated	MH3-2	Mouse	Human	100ug	235
MAB003680P_100ug	TRAV8-1	Unconjugated	16G8	Mouse	Human	100ug	235

Isotype Controls

Catalog Number	Description	Conjugation	Clone N.	Species reactivity	Size	€ Price
MAB09832E_100Tests	Isotype Control	APC	2A3	Rat IgG2a, κ	100Tests	165
MAB09832C_100Tests	Isotype Control	FITC	2A3	Rat IgG2a, κ	100Tests	125
MAB09832L_100Tests	Isotype Control	Fluor@488	2A3	Rat IgG2a, κ	100Tests	225
MAB09832M_100Tests	Isotype Control	Fluor@647	2A3	Rat IgG2a, κ	100Tests	225
MAB09832M1_100Tests	Isotype Control	Fluor@700	2A3	Rat IgG2a, κ	100Tests	225
MAB09832S_100Tests	Isotype Control	Fluor@Red 780	2A3	Rat IgG2a, κ	100Tests	225
MAB09832Q_100Tests	Isotype Control	Fluor@Violet 450	2A3	Rat IgG2a, κ	100Tests	225
MAB09832R_100Tests	Isotype Control	Fluor@Violet 500	2A3	Rat IgG2a, κ	100Tests	225
MAB09832T3_100Tests	Isotype Control	Fluor@Violet 540	2A3	Rat IgG2a, κ	100Tests	225
MAB09832T_100Tests	Isotype Control	Fluor@Violet 610	2A3	Rat IgG2a, κ	100Tests	225
MAB09832D_100Tests	Isotype Control	PE	2A3	Rat IgG2a, κ	100Tests	125
MAB09832G_100Tests	Isotype Control	PE/Cyanine 5	2A3	Rat IgG2a, κ	100Tests	225
MAB09832I_100Tests	Isotype Control	PE/Cyanine 5.5	2A3	Rat IgG2a, κ	100Tests	225
MAB09832H_100Tests	Isotype Control	PE/Cyanine 7	2A3	Rat IgG2a, κ	100Tests	225
MAB09832P_100Tests	Isotype Control	PE/Fluor@594	2A3	Rat IgG2a, κ	100Tests	225
MAB09832F_100Tests	Isotype Control	PerCP	2A3	Rat IgG2a, κ	100Tests	205
MAB09832J_100Tests	Isotype Control	PerCP/Cyanine 5.5	2A3	Rat IgG2a, κ	100Tests	225
MAB09752E_100Tests	Isotype Control	APC	A112-3	Mouse IgG3, κ	100Tests	165
MAB09752C_100Tests	Isotype Control	FITC	A112-3	Mouse IgG3, κ	100Tests	125
MAB09752L_100Tests	Isotype Control	Fluor@488	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752M_100Tests	Isotype Control	Fluor@647	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752M1_100Tests	Isotype Control	Fluor@700	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752S_100Tests	Isotype Control	Fluor@Red 780	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752Q_100Tests	Isotype Control	Fluor@Violet 450	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752R_100Tests	Isotype Control	Fluor@Violet 500	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752T3_100Tests	Isotype Control	Fluor@Violet 540	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752T_100Tests	Isotype Control	Fluor@Violet 610	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752D_100Tests	Isotype Control	PE	A112-3	Mouse IgG3, κ	100Tests	125
MAB09752G_100Tests	Isotype Control	PE/Cyanine 5	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752P_100Tests	Isotype Control	PE/Fluor@594	A112-3	Mouse IgG3, κ	100Tests	225
MAB09752J_100Tests	Isotype Control	PerCP/Cyanine 5.5	A112-3	Mouse IgG3, κ	100Tests	225
MAB09742E_100Tests	Isotype Control	APC	B39-4	Rat IgG2a, λ	100Tests	165
MAB09742C_100Tests	Isotype Control	FITC	B39-4	Rat IgG2a, λ	100Tests	125
MAB09742L_100Tests	Isotype Control	Fluor@488	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742M_100Tests	Isotype Control	Fluor@647	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742M1_100Tests	Isotype Control	Fluor@700	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742Q_100Tests	Isotype Control	Fluor@Violet 450	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742R_100Tests	Isotype Control	Fluor@Violet 500	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742T_100Tests	Isotype Control	Fluor@Violet 610	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742D_100Tests	Isotype Control	PE	B39-4	Rat IgG2a, λ	100Tests	125
MAB09742I_100Tests	Isotype Control	PE/Cyanine 5.5	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742H_100Tests	Isotype Control	PE/Cyanine 7	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742P_100Tests	Isotype Control	PE/Fluor@594	B39-4	Rat IgG2a, λ	100Tests	225
MAB09742F_100Tests	Isotype Control	PerCP	B39-4	Rat IgG2a, λ	100Tests	205
MAB09742J_100Tests	Isotype Control	PerCP/Cyanine 5.5	B39-4	Rat IgG2a, λ	100Tests	225
MAB09802E_100Tests	Isotype Control	APC	C1.18.4	Mouse IgG2a, κ	100Tests	165
MAB09802C_100Tests	Isotype Control	FITC	C1.18.4	Mouse IgG2a, κ	100Tests	125
MAB09802L_100Tests	Isotype Control	Fluor@488	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802M_100Tests	Isotype Control	Fluor@647	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802M1_100Tests	Isotype Control	Fluor@700	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802S_100Tests	Isotype Control	Fluor@Red 780	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802Q_100Tests	Isotype Control	Fluor@Violet 450	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802R_100Tests	Isotype Control	Fluor@Violet 500	C1.18.4	Mouse IgG2a, κ	100Tests	225

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Size	€ Price
MAB09802T3_100Tests	Isotype Control	Fluor@Violet 540	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802T_100Tests	Isotype Control	Fluor@Violet 610	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802D_100Tests	Isotype Control	PE	C1.18.4	Mouse IgG2a, κ	100Tests	125
MAB09802G_100Tests	Isotype Control	PE/Cyanine 5	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802I_100Tests	Isotype Control	PE/Cyanine 5.5	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802H_100Tests	Isotype Control	PE/Cyanine 7	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802P_100Tests	Isotype Control	PE/Fluor@594	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB09802J_100Tests	Isotype Control	PerCP/Cyanine 5.5	C1.18.4	Mouse IgG2a, κ	100Tests	225
MAB00565E_100Tests	Isotype Control	APC	G013B8	Rat gG2b, λ	100Tests	165
MAB00565C_100Tests	Isotype Control	FITC	G013B8	Rat gG2b, λ	100Tests	125
MAB00565L_100Tests	Isotype Control	Fluor@488	G013B8	Rat gG2b, λ	100Tests	225
MAB00565Q_100Tests	Isotype Control	Fluor@Violet 450	G013B8	Rat gG2b, λ	100Tests	225
MAB00565D_100Tests	Isotype Control	PE	G013B8	Rat gG2b, λ	100Tests	125
MAB00565P_100Tests	Isotype Control	PE/Fluor@594	G013B8	Rat gG2b, λ	100Tests	225
MAB09722P_100Tests	Isotype Control	PE/Fluor@594	G013C12	Rat IgG2a, λ	100Tests	225
MAB09822E_100Tests	Isotype Control	APC	HRPN	Rat t IgG1, κ	100Tests	165
MAB09822C_100Tests	Isotype Control	FITC	HRPN	Rat t IgG1, κ	100Tests	125
MAB09822L_100Tests	Isotype Control	Fluor@488	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822M_100Tests	Isotype Control	Fluor@647	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822M1_100Tests	Isotype Control	Fluor@700	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822S_100Tests	Isotype Control	Fluor@Red 780	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822Q_100Tests	Isotype Control	Fluor@Violet 450	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822R_100Tests	Isotype Control	Fluor@Violet 500	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822T_100Tests	Isotype Control	Fluor@Violet 610	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822D_100Tests	Isotype Control	PE	HRPN	Rat t IgG1, κ	100Tests	125
MAB09822G_100Tests	Isotype Control	PE/Cyanine 5	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822I_100Tests	Isotype Control	PE/Cyanine 5.5	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822H_100Tests	Isotype Control	PE/Cyanine 7	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822P_100Tests	Isotype Control	PE/Fluor@594	HRPN	Rat t IgG1, κ	100Tests	225
MAB09822J_100Tests	Isotype Control	PerCP/Cyanine 5.5	HRPN	Rat t IgG1, κ	100Tests	225
MAB09842E_100Tests	Isotype Control	APC	LTF-2	Rat IgG2b, κ	100Tests	165
MAB09842C_100Tests	Isotype Control	FITC	LTF-2	Rat IgG2b, κ	100Tests	125
MAB09842L_100Tests	Isotype Control	Fluor@488	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842M_100Tests	Isotype Control	Fluor@647	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842M1_100Tests	Isotype Control	Fluor@700	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842S_100Tests	Isotype Control	Fluor@Red 780	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842Q_100Tests	Isotype Control	Fluor@Violet 450	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842R_100Tests	Isotype Control	Fluor@Violet 500	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842T3_100Tests	Isotype Control	Fluor@Violet 540	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842T_100Tests	Isotype Control	Fluor@Violet 610	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842D_100Tests	Isotype Control	PE	LTF-2	Rat IgG2b, κ	100Tests	125
MAB09842G_100Tests	Isotype Control	PE/Cyanine 5	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842I_100Tests	Isotype Control	PE/Cyanine 5.5	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842H_100Tests	Isotype Control	PE/Cyanine 7	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842P_100Tests	Isotype Control	PE/Fluor@594	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09842F_100Tests	Isotype Control	PerCP	LTF-2	Rat IgG2b, κ	100Tests	205
MAB09842J_100Tests	Isotype Control	PerCP/Cyanine 5.5	LTF-2	Rat IgG2b, κ	100Tests	225
MAB09782E_100Tests	Isotype Control	APC	MM-30	Mouse IgM, κ	100Tests	165
MAB09782C_100Tests	Isotype Control	FITC	MM-30	Mouse IgM, κ	100Tests	125
MAB09782L_100Tests	Isotype Control	Fluor@488	MM-30	Mouse IgM, κ	100Tests	225
MAB09782M_100Tests	Isotype Control	Fluor@647	MM-30	Mouse IgM, κ	100Tests	225
MAB09782M1_100Tests	Isotype Control	Fluor@700	MM-30	Mouse IgM, κ	100Tests	225
MAB09782S_100Tests	Isotype Control	Fluor@Red 780	MM-30	Mouse IgM, κ	100Tests	225
MAB09782Q_100Tests	Isotype Control	Fluor@Violet 450	MM-30	Mouse IgM, κ	100Tests	225
MAB09782R_100Tests	Isotype Control	Fluor@Violet 500	MM-30	Mouse IgM, κ	100Tests	225
MAB09782T_100Tests	Isotype Control	Fluor@Violet 610	MM-30	Mouse IgM, κ	100Tests	225

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host		Size	€ Price
MAB09782D_100Tests	Isotype Control	PE	MM-30	Mouse IgM, κ		100Tests	125
MAB09782G_100Tests	Isotype Control	PE/Cyanine 5	MM-30	Mouse IgM, κ		100Tests	225
MAB09782I_100Tests	Isotype Control	PE/Cyanine 5.5	MM-30	Mouse IgM, κ		100Tests	225
MAB09782H_100Tests	Isotype Control	PE/Cyanine 7	MM-30	Mouse IgM, κ		100Tests	225
MAB09782P_100Tests	Isotype Control	PE/Fluor@594	MM-30	Mouse IgM, κ		100Tests	225
MAB09782F_100Tests	Isotype Control	PerCP	MM-30	Mouse IgM, κ		100Tests	205
MAB09782J_100Tests	Isotype Control	PerCP/Cyanine 5.5	MM-30	Mouse IgM, κ		100Tests	225
MAB09792E_100Tests	Isotype Control	APC	MOPC-21	Mouse IgG1, κ		100Tests	165
MAB09792C_100Tests	Isotype Control	FITC	MOPC-21	Mouse IgG1, κ		100Tests	125
MAB09792L_100Tests	Isotype Control	Fluor@488	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792M_100Tests	Isotype Control	Fluor@647	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792M1_100Tests	Isotype Control	Fluor@700	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792S_100Tests	Isotype Control	Fluor@Red 780	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792Q_100Tests	Isotype Control	Fluor@Violet 450	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792R_100Tests	Isotype Control	Fluor@Violet 500	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792T3_100Tests	Isotype Control	Fluor@Violet 540	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792T_100Tests	Isotype Control	Fluor@Violet 610	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792D_100Tests	Isotype Control	PE	MOPC-21	Mouse IgG1, κ		100Tests	125
MAB09792I_100Tests	Isotype Control	PE/Cyanine 5.5	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792H_100Tests	Isotype Control	PE/Cyanine 7	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792P_100Tests	Isotype Control	PE/Fluor@594	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09792F_100Tests	Isotype Control	PerCP	MOPC-21	Mouse IgG1, κ		100Tests	205
MAB09792J_100Tests	Isotype Control	PerCP/Cyanine 5.5	MOPC-21	Mouse IgG1, κ		100Tests	225
MAB09812E_100Tests	Isotype Control	APC	MPC-11	Mouse IgG2b, κ		100Tests	165
MAB09812C_100Tests	Isotype Control	FITC	MPC-11	Mouse IgG2b, κ		100Tests	125
MAB09812L_100Tests	Isotype Control	Fluor@488	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812M_100Tests	Isotype Control	Fluor@647	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812M1_100Tests	Isotype Control	Fluor@700	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812S_100Tests	Isotype Control	Fluor@Red 780	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812Q_100Tests	Isotype Control	Fluor@Violet 450	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812R_100Tests	Isotype Control	Fluor@Violet 500	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812T3_100Tests	Isotype Control	Fluor@Violet 540	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812T_100Tests	Isotype Control	Fluor@Violet 610	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812D_100Tests	Isotype Control	PE	MPC-11	Mouse IgG2b, κ		100Tests	125
MAB09812G_100Tests	Isotype Control	PE/Cyanine 5	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812I_100Tests	Isotype Control	PE/Cyanine 5.5	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812H_100Tests	Isotype Control	PE/Cyanine 7	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812P_100Tests	Isotype Control	PE/Fluor@594	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09812J_100Tests	Isotype Control	PerCP/Cyanine 5.5	MPC-11	Mouse IgG2b, κ		100Tests	225
MAB09852E_100Tests	Isotype Control	APC	PIP	Armenian Hamster IgG		100Tests	165
MAB09852C_100Tests	Isotype Control	FITC	PIP	Armenian Hamster IgG		100Tests	125
MAB09852M_100Tests	Isotype Control	Fluor@647	PIP	Armenian Hamster IgG		100Tests	225
MAB09852M1_100Tests	Isotype Control	Fluor@700	PIP	Armenian Hamster IgG		100Tests	225
MAB09852S_100Tests	Isotype Control	Fluor@Red 780	PIP	Armenian Hamster IgG		100Tests	225
MAB09852Q_100Tests	Isotype Control	Fluor@Violet 450	PIP	Armenian Hamster IgG		100Tests	225
MAB09852R_100Tests	Isotype Control	Fluor@Violet 500	PIP	Armenian Hamster IgG		100Tests	225
MAB09852T3_100Tests	Isotype Control	Fluor@Violet 540	PIP	Armenian Hamster IgG		100Tests	225
MAB09852T_100Tests	Isotype Control	Fluor@Violet 610	PIP	Armenian Hamster IgG		100Tests	225
MAB09852D_100Tests	Isotype Control	PE	PIP	Armenian Hamster IgG		100Tests	125
MAB09852I_100Tests	Isotype Control	PE/Cyanine 5.5	PIP	Armenian Hamster IgG		100Tests	225
MAB09852H_100Tests	Isotype Control	PE/Cyanine 7	PIP	Armenian Hamster IgG		100Tests	225
MAB09852P_100Tests	Isotype Control	PE/Fluor@594	PIP	Armenian Hamster IgG		100Tests	225
MAB09852J_100Tests	Isotype Control	PerCP/Cyanine 5.5	PIP	Armenian Hamster IgG		100Tests	225
MAB09772E_100Tests	Isotype Control	APC	RTK2118	Rat IgM, κ		100Tests	165
MAB09772C_100Tests	Isotype Control	FITC	RTK2118	Rat IgM, κ		100Tests	125
MAB09772L_100Tests	Isotype Control	Fluor@488	RTK2118	Rat IgM, κ		100Tests	225

Flow Cytometry - Anti Human Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Size	€ Price
MAB09772M_100Tests	Isotype Control	Fluor@647	RTK2118	Rat IgM, κ	100Tests	225
MAB09772M1_100Tests	Isotype Control	Fluor@700	RTK2118	Rat IgM, κ	100Tests	225
MAB09772Q_100Tests	Isotype Control	Fluor@Violet 450	RTK2118	Rat IgM, κ	100Tests	225
MAB09772R_100Tests	Isotype Control	Fluor@Violet 500	RTK2118	Rat IgM, κ	100Tests	225
MAB09772T3_100Tests	Isotype Control	Fluor@Violet 540	RTK2118	Rat IgM, κ	100Tests	225
MAB09772T_100Tests	Isotype Control	Fluor@Violet 610	RTK2118	Rat IgM, κ	100Tests	225
MAB09772D_100Tests	Isotype Control	PE	RTK2118	Rat IgM, κ	100Tests	125
MAB09772G_100Tests	Isotype Control	PE/Cyanine 5	RTK2118	Rat IgM, κ	100Tests	225
MAB09772P_100Tests	Isotype Control	PE/Fluor@594	RTK2118	Rat IgM, κ	100Tests	225
MAB09732P_100Tests	Isotype Control	PE/Fluor@594	RTK2758	Rat IgM, κ	100Tests	225
MAB09762C_100Tests	Isotype Control	FITC	SHG-1	Syrian Hamster IgG	100Tests	125
MAB09762L_100Tests	Isotype Control	Fluor@488	SHG-1	Syrian Hamster IgG	100Tests	225
MAB09762M_100Tests	Isotype Control	Fluor@647	SHG-1	Syrian Hamster IgG	100Tests	225
MAB09762M1_100Tests	Isotype Control	Fluor@700	SHG-1	Syrian Hamster IgG	100Tests	225
MAB09762Q_100Tests	Isotype Control	Fluor@Violet 450	SHG-1	Syrian Hamster IgG	100Tests	225
MAB09762R_100Tests	Isotype Control	Fluor@Violet 500	SHG-1	Syrian Hamster IgG	100Tests	225
MAB09762T_100Tests	Isotype Control	Fluor@Violet 610	SHG-1	Syrian Hamster IgG	100Tests	225
MAB09762D_100Tests	Isotype Control	PE	SHG-1	Syrian Hamster IgG	100Tests	125

Cocktail Monoclonal Antibodies to Human CD Antigens

Catalog Number	Description	Conjugation	Clone N.	Species reactivity	Size	€ Price
MABC0008_100Tests	Anti-Human CD3-APC/CD4-FITC/CD8a-PE Cocktail	APC; FITC; PE	OKT-3; RPA-T4; OKT-8	Human	100Tests	355
MABC0002_100Tests	Anti-Human CD3-APC/CD4-FITC/CD8a-PerCP-Cyanine5.5 Cocktail	APC; FITC; PerCP/Cyanine 5.5	OKT-3; RPA-T4; OKT-8	Human	100Tests	355
MABC0001_100Tests	Anti-Human CD3-FITC/CD16+CD56-PE Cocktail	FITC; PE	OKT-3; 3G8; 5.1H11	Human	100Tests	600
MABC0007_100Tests	Anti-Human CD3-FITC/CD19-APC/CD16+CD56-PE Cocktail	FITC; APC; PE	OKT-3; CB19; 3G8; 5.1H11	Human	100Tests	810
MABC0004_100Tests	Anti-Human CD3-FITC/CD19-PE Cocktail	FITC; PE	OKT-3; CB19	Human	100Tests	270
MABC0003_100Tests	Anti-Human CD3-FITC/CD4-PE/CD45-PerCP-Cyanine5.5 Cocktail	FITC; PE; PerCP/Cyanine 5.5	OKT-3; RPA-T4; HI30	Human	100Tests	325
MABC0009_100Tests	Anti-Human CD3-FITC/CD4-PE/CD8a-PE/Cyanine7/CD45-PerCP Cocktail	FITC; PE; PE/Cyanine 7; PerCP	OKT-3; RPA-T4; OKT-8; HI30	Human	100Tests	450
MABC0010_100Tests	Anti-Human CD8a-FITC/CD4-PE/CD3-PE/Cyanine7/CD45-PerCP Cocktail	FITC; PE; PE/Cyanine 7; PerCP	OKT-8; RPA-T4; OKT-3; HI30	Human	100Tests	495
MABC0011_100Tests	Anti-Human CD19-FITC/CD56-PE/CD3-PE/Cyanine7/CD45-PerCP Cocktail	FITC; PE; PE/Cyanine 7; PerCP	CB19; 5.1H11; OKT-3; HI30	Human	100Tests	810