



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.

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ANTI- MOUSE FLOW CYTOMETRY ANTIBODIES

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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

Anti-Mouse Monoclonal Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1032B_100ug	CD1d	Biotin	19G11	Rat	Mouse	100ug	125
MAB1032UC_100ug	CD1d	FITC	19G11	Rat	Mouse	100ug	180
MAB1032UD_100ug	CD1d	PE	19G11	Rat	Mouse	100ug	265
MAB1032UE_100ug	CD1d	APC	19G11	Rat	Mouse	100ug	345
MAB1032UG_100ug	CD1d	PE/Cyanine 5	19G11	Rat	Mouse	100ug	360
MAB1032UH_100ug	CD1d	PE/Cyanine 7	19G11	Rat	Mouse	100ug	390
MAB1032UI_100ug	CD1d	PE/Cyanine 5.5	19G11	Rat	Mouse	100ug	390
MAB1032UJ_100ug	CD1d	PerCP/Cyanine 5.5	19G11	Rat	Mouse	100ug	390
MAB1032UL_100ug	CD1d	Fluor@488	19G11	Rat	Mouse	100ug	390
MAB1032UM_100ug	CD1d	Fluor@647	19G11	Rat	Mouse	100ug	330
MAB1032UM1_100ug	CD1d	Fluor@700	19G11	Rat	Mouse	100ug	390
MAB10320_100ug	CD1d	None (AF/LE)	19G11	Rat	Mouse	100ug	75
MAB1032A_100ug	CD1d	Unconjugated	19G11	Rat	Mouse	100ug	75
MAB003560P_100ug	CD1d	Unconjugated	1B1	Rat	Mouse	100ug	75
MAB003560_100ug	CD1d	None (AF/LE)	1B1	Rat	Mouse	100ug	75
MAB1013UE_100ug	CD3	APC	17A2	Rat	Mouse	100ug	115
MAB1013B_100ug	CD3	Biotin	17A2	Rat	Mouse	100ug	110
MAB1013UC_100ug	CD3	FITC	17A2	Rat	Mouse	100ug	90
MAB1013UL_100ug	CD3	Fluor@488	17A2	Rat	Mouse	100ug	285
MAB1013UM_100ug	CD3	Fluor@647	17A2	Rat	Mouse	100ug	300
MAB1013UM1_100ug	CD3	Fluor@700	17A2	Rat	Mouse	100ug	285
MAB1013US_100ug	CD3	Fluor@Red 780	17A2	Rat	Mouse	100ug	285
MAB1013UQ_100ug	CD3	Fluor@Violet 450	17A2	Rat	Mouse	100ug	285
MAB1013UR_100ug	CD3	Fluor@Violet 500	17A2	Rat	Mouse	100ug	285
MAB1013UT3_100ug	CD3	Fluor@Violet 540	17A2	Rat	Mouse	100ug	285
MAB1013UT_100ug	CD3	Fluor@Violet 610	17A2	Rat	Mouse	100ug	285
MAB10130_100ug	CD3	None (AF/LE)	17A2	Rat	Mouse	100ug	75
MAB1013UD_100ug	CD3	PE	17A2	Rat	Mouse	100ug	130
MAB1013UG_100ug	CD3	PE/Cyanine 5	17A2	Rat	Mouse	100ug	330
MAB1013UI_100ug	CD3	PE/Cyanine 5.5	17A2	Rat	Mouse	100ug	330
MAB1013UH_100ug	CD3	PE/Cyanine 7	17A2	Rat	Mouse	100ug	345
MAB1013UP_100ug	CD3	PE/Fluor@594	17A2	Rat	Mouse	100ug	285
MAB1013UF_100ug	CD3	PerCP	17A2	Rat	Mouse	100ug	330
MAB1013UJ_100ug	CD3	PerCP/Cyanine 5.5	17A2	Rat	Mouse	100ug	345
MAB1013A_100ug	CD3	Unconjugated	17A2	Rat	Mouse	100ug	75
MAB1103UE_100ug	CD3ε	APC	145-2C11	Armenian Hamster	Mouse	100ug	135
MAB1103B_100ug	CD3ε	Biotin	145-2C11	Armenian Hamster	Mouse	100ug	105
MAB1103UC_100ug	CD3ε	FITC	145-2C11	Armenian Hamster	Mouse	100ug	75
MAB1103UL_100ug	CD3ε	Fluor@488	145-2C11	Armenian Hamster	Mouse	100ug	250
MAB1103UM_100ug	CD3ε	Fluor@647	145-2C11	Armenian Hamster	Mouse	100ug	285
MAB1103UM1_100ug	CD3ε	Fluor@700	145-2C11	Armenian Hamster	Mouse	100ug	285
MAB1103UQ_100ug	CD3ε	Fluor@Violet 450	145-2C11	Armenian Hamster	Mouse	100ug	285
MAB11030_100ug	CD3ε	None (AF/LE)	145-2C11	Armenian Hamster	Mouse	100ug	75
MAB1103UD_100ug	CD3ε	PE	145-2C11	Armenian Hamster	Mouse	100ug	110
MAB1103UG_100ug	CD3ε	PE/Cyanine 5	145-2C11	Armenian Hamster	Mouse	100ug	240
MAB1103UI_100ug	CD3ε	PE/Cyanine 5.5	145-2C11	Armenian Hamster	Mouse	100ug	330
MAB1103UH_100ug	CD3ε	PE/Cyanine 7	145-2C11	Armenian Hamster	Mouse	100ug	240
MAB1103UJ_100ug	CD3ε	PerCP/Cyanine 5.5	145-2C11	Armenian Hamster	Mouse	100ug	285
MAB1103A_100ug	CD3ε	Unconjugated	145-2C11	Armenian Hamster	Mouse	100ug	75
MAB003420P_100ug	CD3e	Unconjugated	500A2	Syrian Hamster	Mouse	100ug	75
MAB003420_100ug	CD3e	None (AF/LE)	500A2	Syrian Hamster	Mouse	100ug	75
MAB1097UE_100ug	CD4	APC	GK1.5	Rat	Mouse	100ug	180
MAB1097B_100ug	CD4	Biotin	GK1.5	Rat	Mouse	100ug	90
MAB1097UC_100ug	CD4	FITC	GK1.5	Rat	Mouse	100ug	75
MAB1097UL_100ug	CD4	Fluor@488	GK1.5	Rat	Mouse	100ug	285
MAB1097UM_100ug	CD4	Fluor@647	GK1.5	Rat	Mouse	100ug	285
MAB1097UM1_100ug	CD4	Fluor@700	GK1.5	Rat	Mouse	100ug	285

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1097US_100ug	CD4	Fluor®Red 780	GK1.5	Rat	Mouse	100ug	285
MAB1097UQ_100ug	CD4	Fluor®Violet 450	GK1.5	Rat	Mouse	100ug	285
MAB1097UR_100ug	CD4	Fluor®Violet 500	GK1.5	Rat	Mouse	100ug	285
MAB1097UT3_100ug	CD4	Fluor®Violet 540	GK1.5	Rat	Mouse	100ug	285
MAB1097UT_100ug	CD4	Fluor®Violet 610	GK1.5	Rat	Mouse	100ug	285
MAB10970_100ug	CD4	None (AF/LE)	GK1.5	Rat	Mouse	100ug	75
MAB1097UD_100ug	CD4	PE	GK1.5	Rat	Mouse	100ug	70
MAB1097UG_100ug	CD4	PE/Cyanine 5	GK1.5	Rat	Mouse	100ug	285
MAB1097UI_100ug	CD4	PE/Cyanine 5.5	GK1.5	Rat	Mouse	100ug	330
MAB1097UH_100ug	CD4	PE/Cyanine 7	GK1.5	Rat	Mouse	100ug	285
MAB1097UP_100ug	CD4	PE/Fluor®594	GK1.5	Rat	Mouse	100ug	285
MAB1097UF_100ug	CD4	PerCP	GK1.5	Rat	Mouse	100ug	345
MAB1097UJ_100ug	CD4	PerCP/Cyanine 5.5	GK1.5	Rat	Mouse	100ug	290
MAB1097A_100ug	CD4	Unconjugated	GK1.5	Rat	Mouse	100ug	75
MAB1353UE_100ug	CD4	APC	RM4-5	Rat	Mouse	100ug	150
MAB1353UC_100ug	CD4	FITC	RM4-5	Rat	Mouse	100ug	150
MAB1353UM1_100ug	CD4	Fluor®700	RM4-5	Rat	Mouse	100ug	270
MAB1353US_100ug	CD4	Fluor®Red 780	RM4-5	Rat	Mouse	100ug	270
MAB1353UQ_100ug	CD4	Fluor®Violet 450	RM4-5	Rat	Mouse	100ug	270
MAB1353UR_100ug	CD4	Fluor®Violet 500	RM4-5	Rat	Mouse	100ug	270
MAB13530_100ug	CD4	None (AF/LE)	RM4-5	Rat	Mouse	100ug	75
MAB1353UD_100ug	CD4	PE	RM4-5	Rat	Mouse	100ug	150
MAB1353UH_100ug	CD4	PE/Cyanine 7	RM4-5	Rat	Mouse	100ug	255
MAB1353UJ_100ug	CD4	PerCP/Cyanine 5.5	RM4-5	Rat	Mouse	100ug	390
MAB13530P_100ug	CD4	Unconjugated	RM4-5	Rat	Mouse	100ug	75
MAB1185B_100ug	CD5	Biotin	53-7.3	Rat	Mouse	100ug	240
MAB1185UC_100ug	CD5	FITC	53-7.3	Rat	Mouse	100ug	145
MAB1185UL_100ug	CD5	Fluor®488	53-7.3	Rat	Mouse	100ug	300
MAB1185UM_100ug	CD5	Fluor®647	53-7.3	Rat	Mouse	100ug	300
MAB1185UM1_100ug	CD5	Fluor®700	53-7.3	Rat	Mouse	100ug	390
MAB1185US_100ug	CD5	Fluor®Red 780	53-7.3	Rat	Mouse	100ug	390
MAB1185UQ_100ug	CD5	Fluor®Violet 450	53-7.3	Rat	Mouse	100ug	390
MAB1185UD_100ug	CD5	PE	53-7.3	Rat	Mouse	100ug	210
MAB1185UG_100ug	CD5	PE/Cyanine 5	53-7.3	Rat	Mouse	100ug	330
MAB1185UI_100ug	CD5	PE/Cyanine 5.5	53-7.3	Rat	Mouse	100ug	400
MAB1185UH_100ug	CD5	PE/Cyanine 7	53-7.3	Rat	Mouse	100ug	420
MAB1185UF_100ug	CD5	PerCP	53-7.3	Rat	Mouse	100ug	360
MAB1185UJ_100ug	CD5	PerCP/Cyanine 5.5	53-7.3	Rat	Mouse	100ug	420
MAB1185A_100ug	CD5	Unconjugated	53-7.3	Rat	Mouse	100ug	235
MAB1104UE_100ug	CD8a	APC	53-6.7	Rat	Mouse	100ug	135
MAB1104B_100ug	CD8a	Biotin	53-6.7	Rat	Mouse	100ug	105
MAB1104UC_100ug	CD8a	FITC	53-6.7	Rat	Mouse	100ug	100
MAB1104UL_100ug	CD8a	Fluor®488	53-6.7	Rat	Mouse	100ug	120
MAB1104UM_100ug	CD8a	Fluor®647	53-6.7	Rat	Mouse	100ug	285
MAB1104UM1_100ug	CD8a	Fluor®700	53-6.7	Rat	Mouse	100ug	285
MAB1104US_100ug	CD8a	Fluor®Red 780	53-6.7	Rat	Mouse	100ug	285
MAB1104UQ_100ug	CD8a	Fluor®Violet 450	53-6.7	Rat	Mouse	100ug	285
MAB1104UR_100ug	CD8a	Fluor®Violet 500	53-6.7	Rat	Mouse	100ug	285
MAB1104UT3_100ug	CD8a	Fluor®Violet 540	53-6.7	Rat	Mouse	100ug	285
MAB11040_100ug	CD8a	None (AF/LE)	53-6.7	Rat	Mouse	100ug	75
MAB1104UD_100ug	CD8a	PE	53-6.7	Rat	Mouse	100ug	90
MAB1104UI_100ug	CD8a	PE/Cyanine 5.5	53-6.7	Rat	Mouse	100ug	330
MAB1104UH_100ug	CD8a	PE/Cyanine 7	53-6.7	Rat	Mouse	100ug	240
MAB1104UP_100ug	CD8a	PE/Fluor®594	53-6.7	Rat	Mouse	100ug	285
MAB1104UF_100ug	CD8a	PerCP	53-6.7	Rat	Mouse	100ug	360
MAB1104UJ_100ug	CD8a	PerCP/Cyanine 5.5	53-6.7	Rat	Mouse	100ug	330
MAB1104A_100ug	CD8a	Unconjugated	53-6.7	Rat	Mouse	100ug	75
MAB00331UE_100ug	CD8a	APC	YTS 105.18	Rat	Mouse	100ug	135
MAB00331UC_100ug	CD8a	FITC	YTS 105.18	Rat	Mouse	100ug	100
MAB00331UL_100ug	CD8a	Fluor®488	YTS 105.18	Rat	Mouse	100ug	120

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB00331UM_100ug	CD8a	Fluor®647	YTS 105.18	Rat	Mouse	100ug	285
MAB00331UD_100ug	CD8a	PE	YTS 105.18	Rat	Mouse	100ug	90
MAB00331UF_100ug	CD8a	PerCP	YTS 105.18	Rat	Mouse	100ug	360
MAB00331UJ_100ug	CD8a	PerCP/Cyanine 5.5	YTS 105.18	Rat	Mouse	100ug	330
MAB003310P_100ug	CD8a	Unconjugated	YTS 105.18	Rat	Mouse	100ug	235
MAB004080_100ug	CD8a	None (AF/LE)	YTS169.4	Rat	Mouse	100ug	75
MAB004080P_100ug	CD8a	Unconjugated	YTS169.4	Rat	Mouse	100ug	75
MAB004790P_100ug	CD8b	Unconjugated	YTS156.7.7	Rat	Mouse	100ug	235
MAB1033UE_100ug	CD11a	APC	FD441.8	Rat	Mouse	100ug	285
MAB1033B_100ug	CD11a	Biotin	FD441.8	Rat	Mouse	100ug	125
MAB1033UC_100ug	CD11a	FITC	FD441.8	Rat	Mouse	100ug	150
MAB1033UL_100ug	CD11a	Fluor®488	FD441.8	Rat	Mouse	100ug	285
MAB1033UM_100ug	CD11a	Fluor®647	FD441.8	Rat	Mouse	100ug	285
MAB1033UM1_100ug	CD11a	Fluor®700	FD441.8	Rat	Mouse	100ug	285
MAB10330_100ug	CD11a	None (AF/LE)	FD441.8	Rat	Mouse	100ug	75
MAB1033UD_100ug	CD11a	PE	FD441.8	Rat	Mouse	100ug	210
MAB1033UG_100ug	CD11a	PE/Cyanine 5	FD441.8	Rat	Mouse	100ug	330
MAB1033UI_100ug	CD11a	PE/Cyanine 5.5	FD441.8	Rat	Mouse	100ug	330
MAB1033UH_100ug	CD11a	PE/Cyanine 7	FD441.8	Rat	Mouse	100ug	345
MAB1033UP_100ug	CD11a	PE/Fluor®594	FD441.8	Rat	Mouse	100ug	285
MAB1033A_100ug	CD11a	Unconjugated	FD441.8	Rat	Mouse	100ug	75
MAB1081UE_100ug	CD11b	APC	M1/70	Rat	Human;Mouse	100ug	150
MAB1081B_100ug	CD11b	Biotin	M1/70	Rat	Human;Mouse	100ug	110
MAB1081UC_100ug	CD11b	FITC	M1/70	Rat	Human;Mouse	100ug	110
MAB1081UL_100ug	CD11b	Fluor®488	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UM_100ug	CD11b	Fluor®647	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UM1_100ug	CD11b	Fluor®700	M1/70	Rat	Human;Mouse	100ug	285
MAB1081US_100ug	CD11b	Fluor®Red 780	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UQ_100ug	CD11b	Fluor®Violet 450	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UR_100ug	CD11b	Fluor®Violet 500	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UT3_100ug	CD11b	Fluor®Violet 540	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UT_100ug	CD11b	Fluor®Violet 610	M1/70	Rat	Human;Mouse	100ug	285
MAB10810_100ug	CD11b	None (AF/LE)	M1/70	Rat	Human,Mouse	100ug	75
MAB1081UD_100ug	CD11b	PE	M1/70	Rat	Human;Mouse	100ug	155
MAB1081UG_100ug	CD11b	PE/Cyanine 5	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UI_100ug	CD11b	PE/Cyanine 5.5	M1/70	Rat	Human;Mouse	100ug	330
MAB1081UH_100ug	CD11b	PE/Cyanine 7	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UP_100ug	CD11b	PE/Fluor®594	M1/70	Rat	Human;Mouse	100ug	285
MAB1081UF_100ug	CD11b	PerCP	M1/70	Rat	Human;Mouse	100ug	360
MAB1081UJ_100ug	CD11b	PerCP/Cyanine 5.5	M1/70	Rat	Human;Mouse	100ug	345
MAB1081A_100ug	CD11b	Unconjugated	M1/70	Rat	Human,Mouse	100ug	75
MAB0991UE_100ug	CD11c	APC	N418	Armenian Hamster	Mouse	100ug	180
MAB0991B_100ug	CD11c	Biotin	N418	Armenian Hamster	Mouse	100ug	145
MAB0991UC_100ug	CD11c	FITC	N418	Armenian Hamster	Mouse	100ug	130
MAB0991UL_100ug	CD11c	Fluor®488	N418	Armenian Hamster	Mouse	100ug	285
MAB0991UM_100ug	CD11c	Fluor®647	N418	Armenian Hamster	Mouse	100ug	285
MAB0991UM1_100ug	CD11c	Fluor®700	N418	Armenian Hamster	Mouse	100ug	345
MAB0991US_100ug	CD11c	Fluor®Red 780	N418	Armenian Hamster	Mouse	100ug	360
MAB0991UQ_100ug	CD11c	Fluor®Violet 450	N418	Armenian Hamster	Mouse	100ug	345
MAB0991UR_100ug	CD11c	Fluor®Violet 500	N418	Armenian Hamster	Mouse	100ug	345
MAB0991UT_100ug	CD11c	Fluor®Violet 610	N418	Armenian Hamster	Mouse	100ug	345
MAB09910_100ug	CD11c	None (AF/LE)	N418	Armenian Hamster	Mouse	100ug	75
MAB0991UD_100ug	CD11c	PE	N418	Armenian Hamster	Mouse	100ug	155
MAB0991UG_100ug	CD11c	PE/Cyanine 5	N418	Armenian Hamster	Mouse	100ug	360
MAB0991UI_100ug	CD11c	PE/Cyanine 5.5	N418	Armenian Hamster	Mouse	100ug	360
MAB0991UH_100ug	CD11c	PE/Cyanine 7	N418	Armenian Hamster	Mouse	100ug	330
MAB0991UF_100ug	CD11c	PerCP	N418	Armenian Hamster	Mouse	100ug	360
MAB0991UJ_100ug	CD11c	PerCP/Cyanine 5.5	N418	Armenian Hamster	Mouse	100ug	400
MAB09910P_100ug	CD11c	Unconjugated	N418	Armenian Hamster	Mouse	100ug	75
MAB1176UE_100ug	CD14	APC	Sa14-2	Rat	Mouse	100ug	415

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1176UC_100ug	CD14	FITC	Sa14-2	Rat	Mouse	100ug	225
MAB1176UL_100ug	CD14	Fluor@488	Sa14-2	Rat	Mouse	100ug	400
MAB1176UM_100ug	CD14	Fluor@647	Sa14-2	Rat	Mouse	100ug	400
MAB1176US_100ug	CD14	Fluor@Red 780	Sa14-2	Rat	Mouse	100ug	420
MAB1176UD_100ug	CD14	PE	Sa14-2	Rat	Mouse	100ug	265
MAB1176UG_100ug	CD14	PE/Cyanine 5	Sa14-2	Rat	Mouse	100ug	360
MAB1176UI_100ug	CD14	PE/Cyanine 5.5	Sa14-2	Rat	Mouse	100ug	400
MAB1176UH_100ug	CD14	PE/Cyanine 7	Sa14-2	Rat	Mouse	100ug	420
MAB1176UJ_100ug	CD14	PerCP/Cyanine 5.5	Sa14-2	Rat	Mouse	100ug	420
MAB0997UE_100ug	CD16/32	APC	2.4G2	Rat	Mouse	100ug	330
MAB0997B_100ug	CD16/32	Biotin	2.4G2	Rat	Mouse	100ug	125
MAB0997UC_100ug	CD16/32	FITC	2.4G2	Rat	Mouse	100ug	180
MAB0997UL_100ug	CD16/32	Fluor@488	2.4G2	Rat	Mouse	100ug	375
MAB0997UM_100ug	CD16/32	Fluor@647	2.4G2	Rat	Mouse	100ug	285
MAB0997UM1_100ug	CD16/32	Fluor@700	2.4G2	Rat	Mouse	100ug	330
MAB0997US_100ug	CD16/32	Fluor@Red 780	2.4G2	Rat	Mouse	100ug	330
MAB0997UQ_100ug	CD16/32	Fluor@Violet 450	2.4G2	Rat	Mouse	100ug	330
MAB0997UR_100ug	CD16/32	Fluor@Violet 500	2.4G2	Rat	Mouse	100ug	330
MAB0997UT3_100ug	CD16/32	Fluor@Violet 540	2.4G2	Rat	Mouse	100ug	330
MAB09970_100ug	CD16/32	None (AF/LE)	2.4G2	Rat	Mouse	100ug	75
MAB0997UD_100ug	CD16/32	PE	2.4G2	Rat	Mouse	100ug	195
MAB0997UG_100ug	CD16/32	PE/Cyanine 5	2.4G2	Rat	Mouse	100ug	285
MAB0997UI_100ug	CD16/32	PE/Cyanine 5.5	2.4G2	Rat	Mouse	100ug	285
MAB0997UH_100ug	CD16/32	PE/Cyanine 7	2.4G2	Rat	Mouse	100ug	285
MAB0997UP_100ug	CD16/32	PE/Fluor@594	2.4G2	Rat	Mouse	100ug	330
MAB0997UJ_100ug	CD16/32	PerCP/Cyanine 5.5	2.4G2	Rat	Mouse	100ug	470
MAB0997A_100ug	CD16/32	Unconjugated	2.4G2	Rat	Mouse	100ug	75
MAB1113B_100ug	CD18	Biotin	M18/2	Rat	Mouse	100ug	105
MAB1113UC_100ug	CD18	FITC	M18/2	Rat	Mouse	100ug	210
MAB1113UL_100ug	CD18	Fluor@488	M18/2	Rat	Mouse	100ug	330
MAB1113UM1_100ug	CD18	Fluor@700	M18/2	Rat	Mouse	100ug	330
MAB11130_100ug	CD18	None (AF/LE)	M18/2	Rat	Mouse	100ug	75
MAB1113UD_100ug	CD18	PE	M18/2	Rat	Mouse	100ug	210
MAB1113UH_100ug	CD18	PE/Cyanine 7	M18/2	Rat	Mouse	100ug	330
MAB1113A_100ug	CD18	Unconjugated	M18/2	Rat	Mouse	100ug	75
MAB0986UE_100ug	CD19	APC	1D3	Rat	Mouse	100ug	165
MAB0986B_100ug	CD19	Biotin	1D3	Rat	Mouse	100ug	125
MAB0986UC_100ug	CD19	FITC	1D3	Rat	Mouse	100ug	110
MAB0986UL_100ug	CD19	Fluor@488	1D3	Rat	Mouse	100ug	285
MAB0986UM_100ug	CD19	Fluor@647	1D3	Rat	Mouse	100ug	285
MAB0986UM1_100ug	CD19	Fluor@700	1D3	Rat	Mouse	100ug	285
MAB0986US_100ug	CD19	Fluor@Red 780	1D3	Rat	Mouse	100ug	285
MAB0986UQ_100ug	CD19	Fluor@Violet 450	1D3	Rat	Mouse	100ug	285
MAB0986UR_100ug	CD19	Fluor@Violet 500	1D3	Rat	Mouse	100ug	285
MAB0986UT3_100ug	CD19	Fluor@Violet 540	1D3	Rat	Mouse	100ug	285
MAB0986UT_100ug	CD19	Fluor@Violet 610	1D3	Rat	Mouse	100ug	285
MAB09860_100ug	CD19	None (AF/LE)	1D3	Rat	Mouse	100ug	75
MAB0986UD_100ug	CD19	PE	1D3	Rat	Mouse	100ug	130
MAB0986UG_100ug	CD19	PE/Cyanine 5	1D3	Rat	Mouse	100ug	360
MAB0986UI_100ug	CD19	PE/Cyanine 5.5	1D3	Rat	Mouse	100ug	330
MAB0986UH_100ug	CD19	PE/Cyanine 7	1D3	Rat	Mouse	100ug	285
MAB0986UP_100ug	CD19	PE/Fluor@594	1D3	Rat	Mouse	100ug	285
MAB0986UJ_100ug	CD19	PerCP/Cyanine 5.5	1D3	Rat	Mouse	100ug	390
MAB0986A_100ug	CD19	Unconjugated	1D3	Rat	Mouse	100ug	75
MAB1021UE_100ug	CD22	APC	Cy34.1	Mouse	Mouse	100ug	285
MAB1021B_100ug	CD22	Biotin	Cy34.1	Mouse	Mouse	100ug	105
MAB1021UL_100ug	CD22	Fluor@488	Cy34.1	Mouse	Mouse	100ug	285
MAB1021UM_100ug	CD22	Fluor@647	Cy34.1	Mouse	Mouse	100ug	345
MAB1021UM1_100ug	CD22	Fluor@700	Cy34.1	Mouse	Mouse	100ug	330
MAB1021UQ_100ug	CD22	Fluor@Violet 450	Cy34.1	Mouse	Mouse	100ug	330

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB10210_100ug	CD22	None (AF/LE)	Cy34.1	Mouse	Mouse	100ug	75
MAB1021UG_100ug	CD22	PE/Cyanine 5	Cy34.1	Mouse	Mouse	100ug	330
MAB1021UI_100ug	CD22	PE/Cyanine 5.5	Cy34.1	Mouse	Mouse	100ug	330
MAB1021UH_100ug	CD22	PE/Cyanine 7	Cy34.1	Mouse	Mouse	100ug	330
MAB1021UJ_100ug	CD22	PerCP/Cyanine 5.5	Cy34.1	Mouse	Mouse	100ug	330
MAB1021A_100ug	CD22	Unconjugated	Cy34.1	Mouse	Mouse	100ug	75
MAB1178UE_100ug	CD23	APC	B3B4	Rat	Mouse	100ug	340
MAB1178UC_100ug	CD23	FITC	B3B4	Rat	Mouse	100ug	220
MAB1178UL_100ug	CD23	Fluor@488	B3B4	Rat	Mouse	100ug	285
MAB1178UM_100ug	CD23	Fluor@647	B3B4	Rat	Mouse	100ug	315
MAB1178UM1_100ug	CD23	Fluor@700	B3B4	Rat	Mouse	100ug	330
MAB1178UD_100ug	CD23	PE	B3B4	Rat	Mouse	100ug	255
MAB1178UH_100ug	CD23	PE/Cyanine 7	B3B4	Rat	Mouse	100ug	315
MAB1178A_100ug	CD23	Unconjugated	B3B4	Rat	Mouse	100ug	235
MAB1179UE_100ug	CD24	APC	M1/69	Rat	Mouse	100ug	345
MAB1179UC_100ug	CD24	FITC	M1/69	Rat	Mouse	100ug	165
MAB1179UL_100ug	CD24	Fluor@488	M1/69	Rat	Mouse	100ug	330
MAB1179UM_100ug	CD24	Fluor@647	M1/69	Rat	Mouse	100ug	330
MAB1179UM1_100ug	CD24	Fluor@700	M1/69	Rat	Mouse	100ug	360
MAB1179US_100ug	CD24	Fluor@Red 780	M1/69	Rat	Mouse	100ug	360
MAB1179UQ_100ug	CD24	Fluor@Violet 450	M1/69	Rat	Mouse	100ug	360
MAB1179UD_100ug	CD24	PE	M1/69	Rat	Mouse	100ug	200
MAB1179UG_100ug	CD24	PE/Cyanine 5	M1/69	Rat	Mouse	100ug	390
MAB1179UI_100ug	CD24	PE/Cyanine 5.5	M1/69	Rat	Mouse	100ug	400
MAB1179UH_100ug	CD24	PE/Cyanine 7	M1/69	Rat	Mouse	100ug	390
MAB1179UJ_100ug	CD24	PerCP/Cyanine 5.5	M1/69	Rat	Mouse	100ug	420
MAB1179A_100ug	CD24	Unconjugated	M1/69	Rat	Mouse	100ug	75
MAB006190P_100ug	CD25	Unconjugated	2E4	Rabbit	Mouse	100ug	235
MAB006200P_100ug	CD25	Unconjugated	7D4	Rat	Mouse	100ug	235
MAB11790_100ug	CD25	None (AF/LE)	M1/69	Rat	Mouse	100ug	75
MAB1102UE_100ug	CD25	APC	PC-61.5.3	Rat	Mouse	100ug	220
MAB1102B_100ug	CD25	Biotin	PC-61.5.3	Rat	Mouse	100ug	90
MAB1102UC_100ug	CD25	FITC	PC-61.5.3	Rat	Mouse	100ug	175
MAB1102UL_100ug	CD25	Fluor@488	PC-61.5.3	Rat	Mouse	100ug	285
MAB1102UM_100ug	CD25	Fluor@647	PC-61.5.3	Rat	Mouse	100ug	285
MAB1102UM1_100ug	CD25	Fluor@700	PC-61.5.3	Rat	Mouse	100ug	290
MAB1102US_100ug	CD25	Fluor@Red 780	PC-61.5.3	Rat	Mouse	100ug	290
MAB1102UQ_100ug	CD25	Fluor@Violet 450	PC-61.5.3	Rat	Mouse	100ug	290
MAB1102UR_100ug	CD25	Fluor@Violet 500	PC-61.5.3	Rat	Mouse	100ug	290
MAB1102UT_100ug	CD25	Fluor@Violet 610	PC-61.5.3	Rat	Mouse	100ug	290
MAB11020_100ug	CD25	None (AF/LE)	PC-61.5.3	Rat	Mouse	100ug	75
MAB1102UD_100ug	CD25	PE	PC-61.5.3	Rat	Mouse	100ug	175
MAB1102UG_100ug	CD25	PE/Cyanine 5	PC-61.5.3	Rat	Mouse	100ug	345
MAB1102UI_100ug	CD25	PE/Cyanine 5.5	PC-61.5.3	Rat	Mouse	100ug	330
MAB1102UH_100ug	CD25	PE/Cyanine 7	PC-61.5.3	Rat	Mouse	100ug	290
MAB1102UP_100ug	CD25	PE/Fluor@594	PC-61.5.3	Rat	Mouse	100ug	290
MAB1102UJ_100ug	CD25	PerCP/Cyanine 5.5	PC-61.5.3	Rat	Mouse	100ug	375
MAB1102A_100ug	CD25	Unconjugated	PC-61.5.3	Rat	Mouse	100ug	75
MAB1026UE_100ug	CD28	APC	37.51	Syrian Hamster	Mouse	100ug	330
MAB1026UL_100ug	CD28	Fluor@488	37.51	Syrian Hamster	Mouse	100ug	330
MAB1026UM_100ug	CD28	Fluor@647	37.51	Syrian Hamster	Mouse	100ug	360
MAB1026UM1_100ug	CD28	Fluor@700	37.51	Syrian Hamster	Mouse	100ug	360
MAB10260_100ug	CD28	None (AF/LE)	37.51	Syrian Hamster	Mouse	100ug	75
MAB1026UD_100ug	CD28	PE	37.51	Syrian Hamster	Mouse	100ug	245
MAB1026A_100ug	CD29	Unconjugated	37.51	Syrian Hamster	Mouse	100ug	75
MAB13090_100ug	CD29	None (AF/LE)	HMβ1-1	Armenian hamster	Mouse/Rat	100ug	75
MAB1309A_100ug	CD29	Unconjugated	HMβ1-1	Armenian hamster	Mouse/Rat	100ug	75
MAB1180UE_100ug	CD31	APC	390	Rat	Mouse	100ug	415
MAB1180B_100ug	CD31	Biotin	390	Rat	Mouse	100ug	270
MAB1180UC_100ug	CD31	FITC	390	Rat	Mouse	100ug	210

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1180UL_100ug	CD31	Fluor@488	390	Rat	Mouse	100ug	330
MAB1180UM_100ug	CD31	Fluor@647	390	Rat	Mouse	100ug	330
MAB1180UM1_100ug	CD31	Fluor@700	390	Rat	Mouse	100ug	420
MAB11800_100ug	CD31	None (AF/LE)	390	Rat	Mouse	100ug	75
MAB1180UD_100ug	CD31	PE	390	Rat	Mouse	100ug	255
MAB1180UG_100ug	CD31	PE/Cyanine 5	390	Rat	Mouse	100ug	330
MAB1180UI_100ug	CD31	PE/Cyanine 5.5	390	Rat	Mouse	100ug	360
MAB1180UH_100ug	CD31	PE/Cyanine 7	390	Rat	Mouse	100ug	330
MAB1180UJ_100ug	CD31	PerCP/Cyanine 5.5	390	Rat	Mouse	100ug	505
MAB11800P_100ug	CD31	Unconjugated	390	Rat	Mouse	100ug	75
MAB1284UE_100ug	CD34	APC	RAM34	Rat	Mouse	100ug	565
MAB1284UM1_100ug	CD34	Fluor@700	RAM34	Rat	Mouse	100ug	420
MAB1284UD_100ug	CD34	PE	RAM34	Rat	Mouse	100ug	370
MAB1291UE_100ug	CD36	APC	HM36	Armenian Hamster	Mouse	100ug	430
MAB1291UM_100ug	CD36	Fluor@647	HM36	Armenian Hamster	Mouse	100ug	285
MAB1291US_100ug	CD36	Fluor@Red 780	HM36	Armenian Hamster	Mouse	100ug	450
MAB1193UE_100ug	CD38	APC	NIMR5	Rat	Mouse	100ug	415
MAB1193UC_100ug	CD38	FITC	NIMR5	Rat	Mouse	100ug	180
MAB1193UM1_100ug	CD38	Fluor@700	NIMR5	Rat	Mouse	100ug	420
MAB11930_100ug	CD38	None (AF/LE)	NIMR5	Rat	Mouse	100ug	75
MAB1193UD_100ug	CD38	PE	NIMR5	Rat	Mouse	100ug	245
MAB1193UH_100ug	CD38	PE/Cyanine 7	NIMR5	Rat	Mouse	100ug	375
MAB004730_100ug	CD40	None (AF/LE)	1C10	Rat	Mouse	100ug	75
MAB004730P_100ug	CD40	Unconjugated	1C10	Rat	Mouse	100ug	75
MAB1028UE_100ug	CD40	APC	FGK4.5/FGK45	Rat	Mouse	100ug	345
MAB1028B_100ug	CD40	Biotin	FGK4.5/FGK45	Rat	Mouse	100ug	125
MAB1028UC_100ug	CD40	FITC	FGK4.5/FGK45	Rat	Mouse	100ug	220
MAB1028UL_100ug	CD40	Fluor@488	FGK4.5/FGK45	Rat	Mouse	100ug	285
MAB1028UM_100ug	CD40	Fluor@647	FGK4.5/FGK45	Rat	Mouse	100ug	285
MAB10280_100ug	CD40	None (AF/LE)	FGK4.5/FGK45	Rat	Mouse	100ug	75
MAB1028UD_100ug	CD40	PE	FGK4.5/FGK45	Rat	Mouse	100ug	330
MAB1028UG_100ug	CD40	PE/Cyanine 5	FGK4.5/FGK45	Rat	Mouse	100ug	450
MAB1028UI_100ug	CD40	PE/Cyanine 5.5	FGK4.5/FGK45	Rat	Mouse	100ug	390
MAB1028UH_100ug	CD40	PE/Cyanine 7	FGK4.5/FGK45	Rat	Mouse	100ug	470
MAB1028UP_100ug	CD40	PE/Fluor@594	FGK4.5/FGK45	Rat	Mouse	100ug	375
MAB1028UJ_100ug	CD40	PerCP/Cyanine 5.5	FGK4.5/FGK45	Rat	Mouse	100ug	470
MAB1028A_100ug	CD40	Unconjugated	FGK4.5/FGK45	Rat	Mouse	100ug	75
MAB1193A_100ug	CD40	Unconjugated	NIMR5	Rat	Mouse	100ug	75
MAB1100UE_100ug	CD44	APC	IM7	Rat	Human;Mouse	100ug	135
MAB1100B_100ug	CD44	Biotin	IM7	Rat	Human;Mouse	100ug	135
MAB1100UC_100ug	CD44	FITC	IM7	Rat	Human;Mouse	100ug	90
MAB1100UL_100ug	CD44	Fluor@488	IM7	Rat	Human;Mouse	100ug	285
MAB1100UM_100ug	CD44	Fluor@647	IM7	Rat	Human;Mouse	100ug	285
MAB1100US_100ug	CD44	Fluor@Red 780	IM7	Rat	Human;Mouse	100ug	285
MAB1100UQ_100ug	CD44	Fluor@Violet 450	IM7	Rat	Human;Mouse	100ug	285
MAB11000_100ug	CD44	None (AF/LE)	IM7	Rat	Human;Mouse	100ug	75
MAB1100UD_100ug	CD44	PE	IM7	Rat	Human;Mouse	100ug	130
MAB1100UG_100ug	CD44	PE/Cyanine 5	IM7	Rat	Human;Mouse	100ug	240
MAB1100UI_100ug	CD44	PE/Cyanine 5.5	IM7	Rat	Human;Mouse	100ug	330
MAB1100UH_100ug	CD44	PE/Cyanine 7	IM7	Rat	Human;Mouse	100ug	285
MAB1100UJ_100ug	CD44	PerCP/Cyanine 5.5	IM7	Rat	Human;Mouse	100ug	285
MAB1100A_100ug	CD44	Unconjugated	IM7	Rat	Human;Mouse	100ug	75
MAB1183UE_100ug	CD41	APC	MWReg30	Rat	Mouse	100ug	415
MAB1183UC_100ug	CD41	FITC	MWReg30	Rat	Mouse	100ug	245
MAB1183UM1_100ug	CD41	Fluor@700	MWReg30	Rat	Mouse	100ug	420
MAB1183UD_100ug	CD41	PE	MWReg30	Rat	Mouse	100ug	330
MAB1183UH_100ug	CD41	PE/Cyanine 7	MWReg30	Rat	Mouse	100ug	450
MAB1136UE_100ug	CD45	APC	30-F11	Rat	Mouse	100ug	145
MAB1136UC_100ug	CD45	FITC	30-F11	Rat	Mouse	100ug	85
MAB1136UL_100ug	CD45	Fluor@488	30-F11	Rat	Mouse	100ug	285

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1136UM_100ug	CD45	Fluor®647	30-F11	Rat	Mouse	100ug	285
MAB1136UM1_100ug	CD45	Fluor®700	30-F11	Rat	Mouse	100ug	285
MAB1136US_100ug	CD45	Fluor®Red 780	30-F11	Rat	Mouse	100ug	285
MAB1136UQ_100ug	CD45	Fluor®Violet 450	30-F11	Rat	Mouse	100ug	285
MAB1136UT3_100ug	CD45	Fluor®Violet 540	30-F11	Rat	Mouse	100ug	285
MAB1136UD_100ug	CD45	PE	30-F11	Rat	Mouse	100ug	105
MAB1136UG_100ug	CD45	PE/Cyanine 5	30-F11	Rat	Mouse	100ug	285
MAB1136UI_100ug	CD45	PE/Cyanine 5.5	30-F11	Rat	Mouse	100ug	330
MAB1136UH_100ug	CD45	PE/Cyanine 7	30-F11	Rat	Mouse	100ug	240
MAB1136UP_100ug	CD45	PE/Fluor®594	30-F11	Rat	Mouse	100ug	285
MAB1136UF_100ug	CD45	PerCP	30-F11	Rat	Mouse	100ug	360
MAB1136UJ_100ug	CD45	PerCP/Cyanine 5.5	30-F11	Rat	Mouse	100ug	285
MAB1184UE_100ug	CD45.1	APC	A20	Mouse	Mouse	100ug	195
MAB1184UC_100ug	CD45.1	FITC	A20	Mouse	Mouse	100ug	135
MAB1184UM1_100ug	CD45.1	Fluor®700	A20	Mouse	Mouse	100ug	330
MAB1184UQ_100ug	CD45.1	Fluor®Violet 450	A20	Mouse	Mouse	100ug	330
MAB1184UD_100ug	CD45.1	PE	A20	Mouse	Mouse	100ug	210
MAB1122UE_100ug	CD45.2	APC	104.2	Mouse	Mouse	100ug	150
MAB1122B_100ug	CD45.2	Biotin	104.2	Mouse	Mouse	100ug	100
MAB1122UC_100ug	CD45.2	FITC	104.2	Mouse	Mouse	100ug	100
MAB1122UL_100ug	CD45.2	Fluor®488	104.2	Mouse	Mouse	100ug	240
MAB1122UM_100ug	CD45.2	Fluor®647	104.2	Mouse	Mouse	100ug	240
MAB1122UM1_100ug	CD45.2	Fluor®700	104.2	Mouse	Mouse	100ug	360
MAB1122UQ_100ug	CD45.2	Fluor®Violet 450	104.2	Mouse	Mouse	100ug	360
MAB11220_100ug	CD45.2	None (AF/LE)	104.2	Mouse	Mouse	100ug	75
MAB1122UD_100ug	CD45.2	PE	104.2	Mouse	Mouse	100ug	150
MAB1122UG_100ug	CD45.2	PE/Cyanine 5	104.2	Mouse	Mouse	100ug	330
MAB1122UI_100ug	CD45.2	PE/Cyanine 5.5	104.2	Mouse	Mouse	100ug	330
MAB1122UH_100ug	CD45.2	PE/Cyanine 7	104.2	Mouse	Mouse	100ug	285
MAB1122UJ_100ug	CD45.2	PerCP/Cyanine 5.5	104.2	Mouse	Mouse	100ug	330
MAB1122A_100ug	CD45.2	Unconjugated	104.2	Mouse	Mouse	100ug	75
MAB1112UE_100ug	CD45R;B220	APC	RA3.3A 1/6.1	Rat	Mouse	100ug	135
MAB1112B_100ug	CD45R;B220	Biotin	RA3.3A 1/6.1	Rat	Mouse	100ug	135
MAB1112UC_100ug	CD45R;B220	FITC	RA3.3A 1/6.1	Rat	Mouse	100ug	75
MAB1112UL_100ug	CD45R;B220	Fluor®488	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112UM_100ug	CD45R;B220	Fluor®647	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112UM1_100ug	CD45R/B220	Fluor®700	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112US_100ug	CD45R;B220	Fluor®Red 780	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112UQ_100ug	CD45R;B220	Fluor®Violet 450	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112UT3_100ug	CD45R (B220)	Fluor®Violet 540	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB11120_100ug	CD45R (B220)	None (AF/LE)	RA3.3A 1/6.1	Rat	Mouse	100ug	75
MAB1112UD_100ug	CD45R;B220	PE	RA3.3A 1/6.1	Rat	Mouse	100ug	110
MAB1112UG_100ug	CD45R;B220	PE/Cyanine 5	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112UI_100ug	CD45R;B220	PE/Cyanine 5.5	RA3.3A 1/6.1	Rat	Mouse	100ug	330
MAB1112UH_100ug	CD45R;B220	PE/Cyanine 7	RA3.3A 1/6.1	Rat	Mouse	100ug	240
MAB1112UP_100ug	CD45R;B220	PE/Fluor®594	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112UF_100ug	CD45R;B220	PerCP	RA3.3A 1/6.1	Rat	Mouse	100ug	330
MAB1112UJ_100ug	CD45R;B220	PerCP/Cyanine 5.5	RA3.3A 1/6.1	Rat	Mouse	100ug	285
MAB1112A_100ug	CD45R (B220)	Unconjugated	RA3.3A 1/6.1	Rat	Mouse	100ug	75
MAB00428UE_100ug	CD45R (B220)	APC	RA3-6B2	Rat	Mouse	100ug	330
MAB00428UC_100ug	CD45R (B220)	FITC	RA3-6B2	Rat	Mouse	100ug	330
MAB00428UL_100ug	CD45R (B220)	Fluor®488	RA3-6B2	Rat	Mouse	100ug	285
MAB00428UM_100ug	CD45R (B220)	Fluor®647	RA3-6B2	Rat	Mouse	100ug	285
MAB00428UQ_100ug	CD45R (B220)	Fluor®Violet 450	RA3-6B2	Rat	Mouse	100ug	285
MAB00428UD_100ug	CD45R (B220)	PE	RA3-6B2	Rat	Mouse	100ug	330
MAB00428UG_100ug	CD45R (B220)	PE/Cyanine 5	RA3-6B2	Rat	Mouse	100ug	285
MAB00428UH_100ug	CD45R (B220)	PE/Cyanine 7	RA3-6B2	Rat	Mouse	100ug	240
MAB00428UP_100ug	CD45R (B220)	PE/Fluor®594	RA3-6B2	Rat	Mouse	100ug	285
MAB00428UJ_100ug	CD45R (B220)	PerCP/Cyanine 5.5	RA3-6B2	Rat	Mouse	100ug	285
MAB016UE_100ug	CD47	APC	MIAP410	Mouse	Human;Mouse;Rat	100ug	285

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1016B_100ug	CD47	Biotin	MIAP410	Mouse	Human;Mouse;Rat	100ug	125
MAB1016UC_100ug	CD47	FITC	MIAP410	Mouse	Human;Mouse;Rat	100ug	180
MAB1016UL_100ug	CD47	Fluor@488	MIAP410	Mouse	Human;Mouse;Rat	100ug	330
MAB1016UQ_100ug	CD47	Fluor@Violet 450	MIAP410	Mouse	Human;Mouse;Rat	100ug	450
MAB10160_100ug	CD47	None (AF/LE)	MIAP410	Mouse	Human;Mouse;Rat	100ug	75
MAB1016UD_100ug	CD47	PE	MIAP410	Mouse	Human;Mouse;Rat	100ug	270
MAB1016UG_100ug	CD47	PE/Cyanine 5	MIAP410	Mouse	Human;Mouse;Rat	100ug	375
MAB1016UI_100ug	CD47	PE/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100ug	375
MAB1016UH_100ug	CD47	PE/Cyanine 7	MIAP410	Mouse	Human;Mouse;Rat	100ug	450
MAB1016UF_100ug	CD47	PerCP	MIAP410	Mouse	Human;Mouse;Rat	100ug	375
MAB1016UJ_100ug	CD47	PerCP/Cyanine 5.5	MIAP410	Mouse	Human;Mouse;Rat	100ug	450
MAB1016A_100ug	CD47	Unconjugated	MIAP410	Mouse	Human;Mouse;Rat	100ug	75
MAB1017UE_100ug	CD48	APC	HM48-1	Armenian Hamster	Mouse	100ug	345
MAB1017B_100ug	CD48	Biotin	HM48-1	Armenian Hamster	Mouse	100ug	165
MAB1017UC_100ug	CD48	FITC	HM48-1	Armenian Hamster	Mouse	100ug	180
MAB1017UL_100ug	CD48	Fluor@488	HM48-1	Armenian Hamster	Mouse	100ug	285
MAB1017UM_100ug	CD48	Fluor@647	HM48-1	Armenian Hamster	Mouse	100ug	285
MAB1017UM1_100ug	CD48	Fluor@700	HM48-1	Armenian Hamster	Mouse	100ug	430
MAB1017US_100ug	CD48	Fluor@Red 780	HM48-1	Armenian Hamster	Mouse	100ug	430
MAB10170_100ug	CD48	None (AF/LE)	HM48-1	Armenian Hamster	Mouse	100ug	75
MAB1017UD_100ug	CD48	PE	HM48-1	Armenian Hamster	Mouse	100ug	270
MAB1017UH_100ug	CD48	PE/Cyanine 7	HM48-1	Armenian Hamster	Mouse	100ug	430
MAB1017UF_100ug	CD48	PerCP	HM48-1	Armenian Hamster	Mouse	100ug	430
MAB1017UJ_100ug	CD48	PerCP/Cyanine 5.5	HM48-1	Armenian Hamster	Mouse	100ug	430
MAB1017A_100ug	CD48	Unconjugated	HM48-1	Armenian Hamster	Mouse	100ug	75
MAB1116UE_100ug	CD49b;pan-NK cells	APC	DX5	Rat	Mouse	100ug	390
MAB1116B_100ug	CD49b;pan-NK cells	Biotin	DX5	Rat	Mouse	100ug	240
MAB1116UC_100ug	CD49b;pan-NK cells	FITC	DX5	Rat	Mouse	100ug	210
MAB1116UL_100ug	CD49b;pan-NK cells	Fluor@488	DX5	Rat	Mouse	100ug	390
MAB1116UM_100ug	CD49b;pan-NK cells	Fluor@647	DX5	Rat	Mouse	100ug	285
MAB1116UM1_100ug	CD49b;pan-NK	Fluor@700	DX5	Rat	Mouse	100ug	285
MAB1116US_100ug	CD49b;pan-NK cells	Fluor@Red 780	DX5	Rat	Mouse	100ug	285
MAB1116UQ_100ug	CD49b;pan-NK cells	Fluor@Violet 450	DX5	Rat	Mouse	100ug	285
MAB1116UD_100ug	CD49b;pan-NK cells	PE	DX5	Rat	Mouse	100ug	270
MAB1116UG_100ug	CD49b;pan-NK cells	PE/Cyanine 5	DX5	Rat	Mouse	100ug	330
MAB1116UI_100ug	CD49b;pan-NK cells	PE/Cyanine 5.5	DX5	Rat	Mouse	100ug	330
MAB1116UH_100ug	CD49b;pan-NK cells	PE/Cyanine 7	DX5	Rat	Mouse	100ug	390
MAB1116UF_100ug	CD49b;pan-NK cells	PerCP	DX5	Rat	Mouse	100ug	330
MAB1116UJ_100ug	CD49b;pan-NK cells	PerCP/Cyanine 5.5	DX5	Rat	Mouse	100ug	430
MAB00422UE_100ug	CD49d	APC	R1-2	Rat	Mouse	100ug	250
MAB00422UC_100ug	CD49d	FITC	R1-2	Rat	Mouse	100ug	250
MAB00422UL_100ug	CD49d	Fluor@488	R1-2	Rat	Mouse	100ug	250
MAB00422UM_100ug	CD49d	Fluor@647	R1-2	Rat	Mouse	100ug	250
MAB00422UD_100ug	CD49d	PE	R1-2	Rat	Mouse	100ug	250
MAB00422UH_100ug	CD49d	PE/Cyanine 7	R1-2	Rat	Mouse	100ug	250
MAB00422UP_100ug	CD49d	PE/Fluor@594	R1-2	Rat	Mouse	100ug	250
MAB00422UJ_100ug	CD49d	PerCP/Cyanine 5.5	R1-2	Rat	Mouse	100ug	250
MAB1235UE_100ug	CD51	APC	RMV-7	Rat	Mouse	100ug	330
MAB1235B_100ug	CD51	Biotin	RMV-7	Rat	Mouse	100ug	300
MAB1235UD_100ug	CD51	PE	RMV-7	Rat	Mouse	100ug	245
MAB1235UH_100ug	CD51	PE/Cyanine 7	RMV-7	Rat	Mouse	100ug	390
MAB1018UE_100ug	CD54	APC	YN1/1.7.4	Rat	Mouse	100ug	255
MAB1018B_100ug	CD54	Biotin	YN1/1.7.4	Rat	Mouse	100ug	125
MAB1018UC_100ug	CD54	FITC	YN1/1.7.4	Rat	Mouse	100ug	180
MAB1018UL_100ug	CD54	Fluor@488	YN1/1.7.4	Rat	Mouse	100ug	285
MAB1018UM_100ug	CD54	Fluor@647	YN1/1.7.4	Rat	Mouse	100ug	285
MAB10180_100ug	CD54	None (AF/LE)	YN1/1.7.4	Rat	Mouse	100ug	75
MAB1018UD_100ug	CD54	PE	YN1/1.7.4	Rat	Mouse	100ug	255
MAB1018UG_100ug	CD54	PE/Cyanine 5	YN1/1.7.4	Rat	Mouse	100ug	330
MAB1018UI_100ug	CD54	PE/Cyanine 5.5	YN1/1.7.4	Rat	Mouse	100ug	390

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1018UH_100ug	CD54	PE/Cyanine 7	YN1/1.7.4	Rat	Mouse	100ug	360
MAB1018UJ_100ug	CD54	PerCP/Cyanine 5.5	YN1/1.7.4	Rat	Mouse	100ug	390
MAB1018A_100ug	CD54	Unconjugated	YN1/1.7.4	Rat	Mouse	100ug	75
MAB1011UE_100ug	CD62L	APC	Mel14	Rat	Mouse	100ug	285
MAB1011B_100ug	CD62L	Biotin	Mel14	Rat	Mouse	100ug	165
MAB1011UC_100ug	CD62L	FITC	Mel14	Rat	Mouse	100ug	130
MAB1011UM_100ug	CD62L	Fluor@647	Mel14	Rat	Mouse	100ug	330
MAB1011UM1_100ug	CD62L	Fluor@700	Mel14	Rat	Mouse	100ug	285
MAB10110_100ug	CD62L	None (AF/LE)	Mel14	Rat	Mouse	100ug	75
MAB1011UD_100ug	CD62L	PE	Mel14	Rat	Mouse	100ug	225
MAB1011UG_100ug	CD62L	PE/Cyanine 5	Mel14	Rat	Mouse	100ug	285
MAB1011UI_100ug	CD62L	PE/Cyanine 5.5	Mel14	Rat	Mouse	100ug	330
MAB1011UH_100ug	CD62L	PE/Cyanine 7	Mel14	Rat	Mouse	100ug	285
MAB1011UJ_100ug	CD62L	PerCP/Cyanine 5.5	Mel14	Rat	Mouse	100ug	375
MAB1011A_100ug	CD62L	Unconjugated	Mel14	Rat	Mouse	100ug	75
MAB1186UE_100ug	CD64;FcγRI	APC	X54-5/7.1	Mouse	Mouse	100ug	400
MAB1186UC_100ug	CD64;FcγRI	FITC	X54-5/7.1	Mouse	Mouse	100ug	400
MAB1186UM1_100ug	CD64	Fluor@700	X54-5/7.1	Mouse	Mouse	100ug	360
MAB1186US_100ug	CD64;FcγRI	Fluor@Red 780	X54-5/7.1	Mouse	Mouse	100ug	360
MAB1186UD_100ug	CD64;FcγRI	PE	X54-5/7.1	Mouse	Mouse	100ug	415
MAB1186UG_100ug	CD64;FcγRI	PE/Cyanine 5	X54-5/7.1	Mouse	Mouse	100ug	480
MAB1186UH_100ug	CD64;FcγRI	PE/Cyanine 7	X54-5/7.1	Mouse	Mouse	100ug	505
MAB1187UE_100ug	CD69	APC	H1.2F3	Armenian Hamster	Mouse	100ug	390
MAB1187UC_100ug	CD69	FITC	H1.2F3	Armenian Hamster	Mouse	100ug	225
MAB1187UM1_100ug	CD69	Fluor@700	H1.2F3	Armenian Hamster	Mouse	100ug	360
MAB1187US_100ug	CD69	Fluor@Red 780	H1.2F3	Armenian Hamster	Mouse	100ug	290
MAB1187UT_100ug	CD69	Fluor@Violet 610	H1.2F3	Armenian Hamster	Mouse	100ug	360
MAB1187UD_100ug	CD69	PE	H1.2F3	Armenian Hamster	Mouse	100ug	255
MAB1187UH_100ug	CD69	PE/Cyanine 7	H1.2F3	Armenian Hamster	Mouse	100ug	285
MAB1093UE_100ug	CD71	APC	R17 217.1.3/TIB-219	Rat	Mouse	100ug	325
MAB1093B_100ug	CD71	Biotin	R17 217.1.3/TIB-219	Rat	Mouse	100ug	125
MAB1093UC_100ug	CD71	FITC	R17 217.1.3/TIB-219	Rat	Mouse	100ug	220
MAB1093UL_100ug	CD71	Fluor@488	R17 217.1.3/TIB-219	Rat	Mouse	100ug	330
MAB1093UM_100ug	CD71	Fluor@647	R17 217.1.3/TIB-219	Rat	Mouse	100ug	330
MAB1093UQ_100ug	CD71	Fluor@Violet 450	R17 217.1.3/TIB-219	Rat	Mouse	100ug	375
MAB10930_100ug	CD71	None (AF/LE)	R17 217.1.3/TIB-219	Rat	Mouse	100ug	75
MAB1093UD_100ug	CD71	PE	R17 217.1.3/TIB-219	Rat	Mouse	100ug	255
MAB1093UG_100ug	CD71	PE/Cyanine 5	R17 217.1.3/TIB-219	Rat	Mouse	100ug	330
MAB1093UI_100ug	CD71	PE/Cyanine 5.5	R17 217.1.3/TIB-219	Rat	Mouse	100ug	330
MAB1093UH_100ug	CD71	PE/Cyanine 7	R17 217.1.3/TIB-219	Rat	Mouse	100ug	450
MAB1093UP_100ug	CD71	PE/Fluor@594	R17 217.1.3/TIB-219	Rat	Mouse	100ug	375
MAB1093UJ_100ug	CD71	PerCP/Cyanine 5.5	R17 217.1.3/TIB-219	Rat	Mouse	100ug	375
MAB1093A_100ug	CD71	Unconjugated	R17 217.1.3/TIB-219	Rat	Mouse	100ug	75
MAB1089UE_100ug	CD73	APC	TY/23	Rat	Mouse	100ug	270
MAB1089B_100ug	CD73	Biotin	TY/23	Rat	Mouse	100ug	125
MAB1089UC_100ug	CD73	FITC	TY/23	Rat	Mouse	100ug	270
MAB1089UM_100ug	CD73	Fluor@647	TY/23	Rat	Mouse	100ug	330
MAB1089UM1_100ug	CD73	Fluor@700	TY/23	Rat	Mouse	100ug	420
MAB10890_100ug	CD73	None (AF/LE)	TY/23	Rat	Mouse	100ug	75
MAB1089UD_100ug	CD73	PE	TY/23	Rat	Mouse	100ug	270
MAB1089UH_100ug	CD73	PE/Cyanine 7	TY/23	Rat	Mouse	100ug	400
MAB1089A_100ug	CD73	Unconjugated	TY/23	Rat	Mouse	100ug	75
MAB0992UE_100ug	CD80	APC	16-10A1	Armenian Hamster	Mouse	100ug	195
MAB0992B_100ug	CD80	Biotin	16-10A1	Armenian Hamster	Mouse	100ug	165
MAB0992UC_100ug	CD80	FITC	16-10A1	Armenian Hamster	Mouse	100ug	130
MAB0992UM1_100ug	CD80	Fluor@700	16-10A1	Armenian Hamster	Mouse	100ug	360
MAB0992US_100ug	CD80	Fluor@Red 780	16-10A1	Armenian Hamster	Mouse	100ug	360
MAB0992UQ_100ug	CD80	Fluor@Violet 450	16-10A1	Armenian Hamster	Mouse	100ug	360
MAB0992UT_100ug	CD80	Fluor@Violet 610	16-10A1	Armenian Hamster	Mouse	100ug	360
MAB09920_100ug	CD80	None (AF/LE)	16-10A1	Armenian Hamster	Mouse	100ug	75

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB0992UD_100ug	CD80	PE	16-10A1	Armenian Hamster	Mouse	100ug	235
MAB0992UG_100ug	CD80	PE/Cyanine 5	16-10A1	Armenian Hamster	Mouse	100ug	330
MAB0992UI_100ug	CD80	PE/Cyanine 5.5	16-10A1	Armenian Hamster	Mouse	100ug	330
MAB0992UH_100ug	CD80	PE/Cyanine 7	16-10A1	Armenian Hamster	Mouse	100ug	360
MAB0992UP_100ug	CD80	PE/Fluor@594	16-10A1	Armenian Hamster	Mouse	100ug	360
MAB0992UJ_100ug	CD80	PerCP/Cyanine 5.5	16-10A1	Armenian Hamster	Mouse	100ug	435
MAB0992A_100ug	CD80	Unconjugated	16-10A1	Armenian Hamster	Mouse	100ug	75
MAB0994UE_100ug	CD86	APC	GL-1	Rat	Mouse	100ug	330
MAB0994B_100ug	CD86	Biotin	GL-1	Rat	Mouse	100ug	125
MAB0994UC_100ug	CD86	FITC	GL-1	Rat	Mouse	100ug	180
MAB0994UL_100ug	CD86	Fluor@488	GL-1	Rat	Mouse	100ug	285
MAB0994UM_100ug	CD86	Fluor@647	GL-1	Rat	Mouse	100ug	285
MAB0994UM1_100ug	CD86	Fluor@700	GL-1	Rat	Mouse	100ug	330
MAB0994UT_100ug	CD86	Fluor@Violet 610	GL-1	Rat	Mouse	100ug	330
MAB09940_100ug	CD86	None (AF/LE)	GL-1	Rat	Mouse	100ug	75
MAB0994UD_100ug	CD86	PE	GL-1	Rat	Mouse	100ug	225
MAB0994UI_100ug	CD86	PE/Cyanine 5.5	GL-1	Rat	Mouse	100ug	330
MAB0994UH_100ug	CD86	PE/Cyanine 7	GL-1	Rat	Mouse	100ug	330
MAB0994UP_100ug	CD86	PE/Fluor@594	GL-1	Rat	Mouse	100ug	330
MAB0994A_100ug	CD86	Unconjugated	GL-1	Rat	Mouse	100ug	75
MAB10950_100ug	CD90.1	None (AF/LE)	19E12	Rat	Mouse	100ug	75
MAB1095A_100ug	CD90.1	Unconjugated	19E12	Rat	Mouse	100ug	75
MAB1283UE_100ug	CD90	APC	M5/49.4.1	Rat	Mouse	100ug	285
MAB1283B_100ug	CD90	Biotin	M5/49.4.1	Rat	Mouse	100ug	75
MAB1283UC_100ug	CD90	FITC	M5/49.4.1	Rat	Mouse	100ug	165
MAB1283UM1_100ug	CD90	Fluor@700	M5/49.4.1	Rat	Mouse	100ug	375
MAB12830_100ug	CD90	None (AF/LE)	M5/49.4.1	Rat	Mouse	100ug	75
MAB1283UD_100ug	CD90	PE	M5/49.4.1	Rat	Mouse	100ug	180
MAB1283UH_100ug	CD90	PE/Cyanine 7	M5/49.4.1	Rat	Mouse	100ug	375
MAB1283A_100ug	CD90	Unconjugated	M5/49.4.1	Rat	Mouse	100ug	75
MAB1226UE_100ug	CD90;CD90.1	APC	OX-7	Mouse	Mouse;Rat	100ug	345
MAB1226B_100ug	CD90;CD90.1	Biotin	OX-7	Mouse	Mouse;Rat	100ug	190
MAB1226UC_100ug	CD90;CD90.1	FITC	OX-7	Mouse	Mouse;Rat	100ug	210
MAB1226US_100ug	CD90;CD90.1	Fluor@Red 780	OX-7	Mouse	Mouse;Rat	100ug	420
MAB1226UD_100ug	CD90;CD90.1	PE	OX-7	Mouse	Mouse;Rat	100ug	190
MAB1226UH_100ug	CD90;CD90.1	PE/Cyanine 7	OX-7	Mouse	Mouse;Rat	100ug	420
MAB1226UJ_100ug	CD90;CD90.1	PerCP/Cyanine 5.5	OX-7	Mouse	Mouse;Rat	100ug	420
MAB1094UE_100ug	CD90.2;Thy1.2	APC	30H12	Rat	Mouse	100ug	345
MAB1094B_100ug	CD90.2;Thy1.2	Biotin	30H12	Rat	Mouse	100ug	135
MAB1094UC_100ug	CD90.2;Thy1.2	FITC	30H12	Rat	Mouse	100ug	130
MAB1094UL_100ug	CD90.2;Thy1.2	Fluor@488	30H12	Rat	Mouse	100ug	285
MAB1094UM_100ug	CD90.2;Thy1.2	Fluor@647	30H12	Rat	Mouse	100ug	285
MAB1094UM1_100ug	CD90.2	Fluor@700	30H12	Rat	Mouse	100ug	330
MAB1094UQ_100ug	CD90.2;Thy1.2	Fluor@Violet 450	30H12	Rat	Mouse	100ug	330
MAB10940_100ug	CD90.2	None (AF/LE)	30H12	Rat	Mouse	100ug	75
MAB1094UD_100ug	CD90.2;Thy1.2	PE	30H12	Rat	Mouse	100ug	180
MAB1094UG_100ug	CD90.2;Thy1.2	PE/Cyanine 5	30H12	Rat	Mouse	100ug	285
MAB1094UI_100ug	CD90.2;Thy1.2	PE/Cyanine 5.5	30H12	Rat	Mouse	100ug	330
MAB1094UH_100ug	CD90.2;Thy1.2	PE/Cyanine 7	30H12	Rat	Mouse	100ug	330
MAB1094UF_100ug	CD90.2;Thy1.2	PerCP	30H12	Rat	Mouse	100ug	400
MAB1094UJ_100ug	CD90.2;Thy1.2	PerCP/Cyanine 5.5	30H12	Rat	Mouse	100ug	240
MAB1094A_100ug	CD90.2	Unconjugated	30H12	Rat	Mouse	100ug	75
MAB1090UE_100ug	CD103	APC	M290	Rat	Mouse	100ug	325
MAB1090B_100ug	CD103	Biotin	M290	Rat	Mouse	100ug	125
MAB1090UC_100ug	CD103	FITC	M290	Rat	Mouse	100ug	220
MAB1090UL_100ug	CD103	Fluor@488	M290	Rat	Mouse	100ug	285
MAB1090UM_100ug	CD103	Fluor@647	M290	Rat	Mouse	100ug	285
MAB10900_100ug	CD103	None (AF/LE)	M290	Rat	Mouse	100ug	75
MAB1090UD_100ug	CD103	PE	M290	Rat	Mouse	100ug	255
MAB1090UG_100ug	CD103	PE/Cyanine 5	M290	Rat	Mouse	100ug	450

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1090UI_100ug	CD103	PE/Cyanine 5.5	M290	Rat	Mouse	100ug	450
MAB1090UH_100ug	CD103	PE/Cyanine 7	M290	Rat	Mouse	100ug	450
MAB1090A_100ug	CD103	Unconjugated	M290	Rat	Mouse	100ug	75
MAB1233UE_100ug	CD105	APC	MJ7/18	Rat	Mouse	100ug	315
MAB1233UM1_100ug	CD105	Fluor@700	MJ7/18	Rat	Mouse	100ug	420
MAB1233UD_100ug	CD105	PE	MJ7/18	Rat	Mouse	100ug	325
MAB1091UE_100ug	CD106	APC	M/K-2.7	Rat	Mouse	100ug	330
MAB1091B_100ug	CD106	Biotin	M/K-2.7	Rat	Mouse	100ug	125
MAB1091UC_100ug	CD106	FITC	M/K-2.7	Rat	Mouse	100ug	165
MAB1091UL_100ug	CD106	Fluor@488	M/K-2.7	Rat	Mouse	100ug	285
MAB1091UM_100ug	CD106	Fluor@647	M/K-2.7	Rat	Mouse	100ug	285
MAB1091UM1_100ug	CD106	Fluor@700	M/K-2.7	Rat	Mouse	100ug	375
MAB10910_100ug	CD106	None (AF/LE)	M/K-2.7	Rat	Mouse	100ug	75
MAB1091UD_100ug	CD106	PE	M/K-2.7	Rat	Mouse	100ug	225
MAB1091UG_100ug	CD106	PE/Cyanine 5	M/K-2.7	Rat	Mouse	100ug	375
MAB1091UI_100ug	CD106	PE/Cyanine 5.5	M/K-2.7	Rat	Mouse	100ug	375
MAB1091UH_100ug	CD106	PE/Cyanine 7	M/K-2.7	Rat	Mouse	100ug	375
MAB1091UP_100ug	CD106	PE/Fluor@594	M/K-2.7	Rat	Mouse	100ug	375
MAB1091UJ_100ug	CD106	PerCP/Cyanine 5.5	M/K-2.7	Rat	Mouse	100ug	390
MAB1091A_100ug	CD106	Unconjugated	M/K-2.7	Rat	Mouse	100ug	75
MAB1107UE_100ug	CD115	APC	AFS98	Rat	Mouse	100ug	345
MAB1107UM1_100ug	CD115	Fluor@700	AFS98	Rat	Mouse	100ug	430
MAB11070_100ug	CD115	None (AF/LE)	AFS98	Rat	Mouse	100ug	75
MAB1107UD_100ug	CD115	PE	AFS98	Rat	Mouse	100ug	290
MAB1107A_100ug	CD115	Unconjugated	AFS98	Rat	Mouse	100ug	75
MAB1092UE_100ug	CD117	APC	2B8	Rat	Mouse	100ug	240
MAB1092B_100ug	CD117	Biotin	2B8	Rat	Mouse	100ug	125
MAB1092UC_100ug	CD117	FITC	2B8	Rat	Mouse	100ug	180
MAB1092UL_100ug	CD117	Fluor@488	2B8	Rat	Mouse	100ug	285
MAB1092UM_100ug	CD117	Fluor@647	2B8	Rat	Mouse	100ug	285
MAB10920_100ug	CD117	None (AF/LE)	2B8	Rat	Mouse	100ug	75
MAB1092UD_100ug	CD117	PE	2B8	Rat	Mouse	100ug	240
MAB1092UH_100ug	CD117	PE/Cyanine 7	2B8	Rat	Mouse	100ug	285
MAB1092A_100ug	CD117	Unconjugated	2B8	Rat	Mouse	100ug	75
MAB1115UE_100ug	CD119	APC	GR-20	Rat	Mouse	100ug	285
MAB1115B_100ug	CD119	Biotin	GR-20	Rat	Mouse	100ug	125
MAB11150_100ug	CD119	None (AF/LE)	GR-20	Rat	Mouse	100ug	75
MAB1115UD_100ug	CD119	PE	GR-20	Rat	Mouse	100ug	210
MAB1115A_100ug	CD119	Unconjugated	GR-20	Rat	Mouse	100ug	75
MAB10350_100ug	CD120b	None (AF/LE)	TR75-54.7	Armenian Hamster	Mouse	100ug	75
MAB1035A_100ug	CD120b	Unconjugated	TR75-54.7	Armenian Hamster	Mouse	100ug	75
MAB1029UE_100ug	CD122	APC	5H4	Rat	Mouse	100ug	345
MAB1029B_100ug	CD122	Biotin	5H4	Rat	Mouse	100ug	125
MAB1029UC_100ug	CD122	FITC	5H4	Rat	Mouse	100ug	180
MAB1029UL_100ug	CD122	Fluor@488	5H4	Rat	Mouse	100ug	390
MAB1029UM_100ug	CD122	Fluor@647	5H4	Rat	Mouse	100ug	390
MAB1029UM1_100ug	CD122	Fluor@700	5H4	Rat	Mouse	100ug	420
MAB10290_100ug	CD122	None (AF/LE)	5H4	Rat	Mouse	100ug	75
MAB1029UD_100ug	CD122	PE	5H4	Rat	Mouse	100ug	285
MAB1029UG_100ug	CD122	PE/Cyanine 5	5H4	Rat	Mouse	100ug	420
MAB1029UI_100ug	CD122	PE/Cyanine 5.5	5H4	Rat	Mouse	100ug	420
MAB1029UH_100ug	CD122	PE/Cyanine 7	5H4	Rat	Mouse	100ug	420
MAB1029A_100ug	CD122	Unconjugated	5H4	Rat	Mouse	100ug	75
MAB00418UE_100ug	CD122	APC	TM-Beta 1	Rat	Mouse	100ug	345
MAB00418UC_100ug	CD122	FITC	TM-Beta 1	Rat	Mouse	100ug	180
MAB00418UL_100ug	CD122	Fluor@488	TM-Beta 1	Rat	Mouse	100ug	390
MAB00418UM_100ug	CD122	Fluor@647	TM-Beta 1	Rat	Mouse	100ug	390
MAB00418UD_100ug	CD122	PE	TM-Beta 1	Rat	Mouse	100ug	285
MAB00418UG_100ug	CD122	PE/Cyanine 5	TM-Beta 1	Rat	Mouse	100ug	420
MAB00418UH_100ug	CD122	PE/Cyanine 7	TM-Beta 1	Rat	Mouse	100ug	420

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Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB00418UJ_100ug	CD122	PerCP/Cyanine 5.5	TM-Beta 1	Rat	Mouse	100ug	390
MAB1023UE_100ug	CD127	APC	A7R34	Rat	Mouse	100ug	415
MAB1023B_100ug	CD127	Biotin	A7R34	Rat	Mouse	100ug	165
MAB1023UC_100ug	CD127	FITC	A7R34	Rat	Mouse	100ug	180
MAB1023UL_100ug	CD127	Fluor@488	A7R34	Rat	Mouse	100ug	330
MAB1023UM_100ug	CD127	Fluor@647	A7R34	Rat	Mouse	100ug	400
MAB1023UM1_100ug	CD127	Fluor@700	A7R34	Rat	Mouse	100ug	390
MAB10230_100ug	CD127	None (AF/LE)	A7R34	Rat	Mouse	100ug	75
MAB1023UD_100ug	CD127	PE	A7R34	Rat	Mouse	100ug	270
MAB1023UG_100ug	CD127	PE/Cyanine 5	A7R34	Rat	Mouse	100ug	325
MAB1023UH_100ug	CD127	PE/Cyanine 7	A7R34	Rat	Mouse	100ug	360
MAB1023UJ_100ug	CD127	PerCP/Cyanine 5.5	A7R34	Rat	Mouse	100ug	330
MAB1023A_100ug	CD127	Unconjugated	A7R34	Rat	Mouse	100ug	75
MAB1015B_100ug	CD132	Biotin	3E12	Rat	Mouse	100ug	135
MAB10150_100ug	CD132	None (AF/LE)	3E12	Rat	Mouse	100ug	75
MAB1015A_100ug	CD132	Unconjugated	3E12	Rat	Mouse	100ug	75
MAB1177UE_100ug	CD150	APC	TC15-12F12.2	Rat	Mouse	100ug	405
MAB1177UM_100ug	CD150	Fluor@647	TC15-12F12.2	Rat	Mouse	100ug	330
MAB1177UM1_100ug	CD150	Fluor@700	TC15-12F12.2	Rat	Mouse	100ug	375
MAB11770_100ug	CD150	None (AF/LE)	TC15-12F12.2	Rat	Mouse	100ug	75
MAB1177UD_100ug	CD150	PE	TC15-12F12.2	Rat	Mouse	100ug	390
MAB1177A_100ug	CD150	Unconjugated	TC15-12F12.2	Rat	Mouse	100ug	75
MAB0987UE_100ug	CD161	APC	PK136	Mouse	Mouse	100ug	400
MAB0987B_100ug	CD161	Biotin	PK136	Mouse	Mouse	100ug	110
MAB0987UC_100ug	CD161	FITC	PK136	Mouse	Mouse	100ug	90
MAB0987UL_100ug	CD161	Fluor@488	PK136	Mouse	Mouse	100ug	285
MAB0987UM_100ug	CD161	Fluor@647	PK136	Mouse	Mouse	100ug	285
MAB0987UM1_100ug	CD161	Fluor@700	PK136	Mouse	Mouse	100ug	255
MAB0987UQ_100ug	CD161	Fluor@Violet 450	PK136	Mouse	Mouse	100ug	255
MAB09870_100ug	CD161	None (AF/LE)	PK136	Mouse	Mouse	100ug	75
MAB0987UD_100ug	CD161	PE	PK136	Mouse	Mouse	100ug	130
MAB0987UG_100ug	CD161	PE/Cyanine 5	PK136	Mouse	Mouse	100ug	285
MAB0987UI_100ug	CD161	PE/Cyanine 5.5	PK136	Mouse	Mouse	100ug	330
MAB0987UH_100ug	CD161	PE/Cyanine 7	PK136	Mouse	Mouse	100ug	255
MAB0987UJ_100ug	CD161	PerCP/Cyanine 5.5	PK136	Mouse	Mouse	100ug	375
MAB0987A_100ug	CD161	Unconjugated	PK136	Mouse	Mouse	100ug	75
MAB1034UE_100ug	CD162	APC	4RA10	Rat	Mouse	100ug	285
MAB1034B_100ug	CD162	Biotin	4RA10	Rat	Mouse	100ug	135
MAB1034UC_100ug	CD162	FITC	4RA10	Rat	Mouse	100ug	150
MAB1034UL_100ug	CD162	Fluor@488	4RA10	Rat	Mouse	100ug	330
MAB1034UM_100ug	CD162	Fluor@647	4RA10	Rat	Mouse	100ug	330
MAB1034UM1_100ug	CD162	Fluor@700	4RA10	Rat	Mouse	100ug	330
MAB1034UQ_100ug	CD162	Fluor@Violet 450	4RA10	Rat	Mouse	100ug	330
MAB10340_100ug	CD162	None (AF/LE)	4RA10	Rat	Mouse	100ug	75
MAB1034UD_100ug	CD162	PE	4RA10	Rat	Mouse	100ug	190
MAB1034UG_100ug	CD162	PE/Cyanine 5	4RA10	Rat	Mouse	100ug	330
MAB1034UI_100ug	CD162	PE/Cyanine 5.5	4RA10	Rat	Mouse	100ug	330
MAB1034UH_100ug	CD162	PE/Cyanine 7	4RA10	Rat	Mouse	100ug	330
MAB1034UP_100ug	CD162	PE/Fluor@594	4RA10	Rat	Mouse	100ug	330
MAB1034UJ_100ug	CD162	PerCP/Cyanine 5.5	4RA10	Rat	Mouse	100ug	330
MAB1034A_100ug	CD162	Unconjugated	4RA10	Rat	Mouse	100ug	75
MAB1295UE_100ug	CD163	APC	S15049F	Rat	Mouse	100ug	540
MAB1295UM_100ug	CD163	Fluor@647	S15049F	Rat	Mouse	100ug	495
MAB1286UM1_100ug	CD172a	Fluor@700	P84	Rat	Mouse	100ug	390
MAB12860_100ug	CD172a	None (AF/LE)	P84	Rat	Mouse	100ug	75
MAB1286A_100ug	CD172a	Unconjugated	P84	Rat	Mouse	100ug	75
MAB1114UE_100ug	CD183	APC	CXCR3-173	Armenian Hamster	Mouse	100ug	375
MAB1114B_100ug	CD183	Biotin	CXCR3-173	Armenian Hamster	Mouse	100ug	165
MAB1114UC_100ug	CD183	FITC	CXCR3-173	Armenian Hamster	Mouse	100ug	375
MAB1114UL_100ug	CD183	Fluor@488	CXCR3-173	Armenian Hamster	Mouse	100ug	390

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1114UM_100ug	CD183	Fluor®647	CXCR3-173	Armenian Hamster	Mouse	100ug	390
MAB11140_100ug	CD183	None (AF/LE)	CXCR3-173	Armenian Hamster	Mouse	100ug	75
MAB1114UD_100ug	CD183	PE	CXCR3-173	Armenian Hamster	Mouse	100ug	375
MAB1114UG_100ug	CD183	PE/Cyanine 5	CXCR3-173	Armenian Hamster	Mouse	100ug	330
MAB1114UI_100ug	CD183	PE/Cyanine 5.5	CXCR3-173	Armenian Hamster	Mouse	100ug	390
MAB1114UH_100ug	CD183	PE/Cyanine 7	CXCR3-173	Armenian Hamster	Mouse	100ug	390
MAB1114UJ_100ug	CD183	PerCP/Cyanine 5.5	CXCR3-173	Armenian Hamster	Mouse	100ug	390
MAB1114A_100ug	CD183	Unconjugated	CXCR3-173	Armenian Hamster	Mouse	100ug	75
MAB1234UE_100ug	CD200	APC	OX-90	Rat	Mouse	100ug	360
MAB1234UC_100ug	CD200	FITC	OX-90	Rat	Mouse	100ug	255
MAB1234UM1_100ug	CD200	Fluor®700	OX-90	Rat	Mouse	100ug	375
MAB1234UH_100ug	CD200	PE/Cyanine 7	OX-90	Rat	Mouse	100ug	505
MAB1135UE_100ug	CD206;MMR	APC	C068C2	Rat	Mouse	100ug	450
MAB1135UC_100ug	CD206;MMR	FITC	C068C2	Rat	Mouse	100ug	450
MAB1135UM1_100ug	CD206	Fluor®700	C068C2	Rat	Mouse	100ug	450
MAB1135UD_100ug	CD206;MMR	PE	C068C2	Rat	Mouse	100ug	450
MAB1135UH_100ug	CD206;MMR	PE/Cyanine 7	C068C2	Rat	Mouse	100ug	450
MAB1022B_100ug	CD209b	Biotin	22D1	Armenian Hamster	Mouse	100ug	135
MAB10220_100ug	CD209b	None (AF/LE)	22D1	Armenian Hamster	Mouse	100ug	75
MAB1022A_100ug	CD209b	Unconjugated	22D1	Armenian Hamster	Mouse	100ug	75
MAB1036B_100ug	CD210;IL-10R	Biotin	1B1.3A	Rat	Mouse	100ug	105
MAB10360_100ug	CD210	None (AF/LE)	1B1.3A	Rat	Mouse	100ug	75
MAB1036A_100ug	CD210	Unconjugated	1B1.3A	Rat	Mouse	100ug	75
MAB006180P_100ug	CD249	Unconjugated	6C3	Rat	Mouse	100ug	235
MAB00415UC_100ug	CD272	FITC	6F7	Mouse	Mouse	100ug	435
MAB00415UM_100ug	CD272	Fluor®647	6F7	Mouse	Mouse	100ug	435
MAB00415UD_100ug	CD272	PE	6F7	Mouse	Mouse	100ug	435
MAB00415UG_100ug	CD272	PE/Cyanine 5	6F7	Mouse	Mouse	100ug	435
MAB00415UJ_100ug	CD272	PerCP/Cyanine 5.5	6F7	Mouse	Mouse	100ug	435
MAB1024UE_100ug	CD272	APC	PK18.6	Rat	Mouse	100ug	345
MAB1024B_100ug	CD272	Biotin	PK18.6	Rat	Mouse	100ug	135
MAB1024UC_100ug	CD272	FITC	PK18.6	Rat	Mouse	100ug	285
MAB1024UM1_100ug	CD272	Fluor®700	PK18.6	Rat	Mouse	100ug	390
MAB10240_100ug	CD272	None (AF/LE)	PK18.6	Rat	Mouse	100ug	75
MAB1024UD_100ug	CD272	PE	PK18.6	Rat	Mouse	100ug	345
MAB1024UH_100ug	CD272	PE/Cyanine 7	PK18.6	Rat	Mouse	100ug	390
MAB1024A_100ug	CD272	Unconjugated	PK18.6	Rat	Mouse	100ug	75
MAB1132UE_100ug	CD274;PD-L1	APC	10F.9G2	Rat	Mouse	100ug	330
MAB1132B_100ug	CD274;PD-L1	Biotin	10F.9G2	Rat	Mouse	100ug	125
MAB1132UC_100ug	CD274;PD-L1	FITC	10F.9G2	Rat	Mouse	100ug	160
MAB1132UL_100ug	CD274;PD-L1	Fluor®488	10F.9G2	Rat	Mouse	100ug	420
MAB1132UM_100ug	CD274;PD-L1	Fluor®647	10F.9G2	Rat	Mouse	100ug	400
MAB11320_100ug	CD274;PD-L1	None (AF/LE)	10F.9G2	Rat	Mouse	100ug	75
MAB1132UD_100ug	CD274;PD-L1	PE	10F.9G2	Rat	Mouse	100ug	225
MAB1132A_100ug	CD274;PD-L1	Unconjugated	10F.9G2	Rat	Mouse	100ug	75
MAB1131UE_100ug	CD279;PD-1	APC	29F.1A12	Rat	Mouse	100ug	345
MAB1131B_100ug	CD279;PD-1	Biotin	29F.1A12	Rat	Mouse	100ug	135
MAB1131UC_100ug	CD279;PD-1	FITC	29F.1A12	Rat	Mouse	100ug	255
MAB1131UM_100ug	CD279;PD-1	Fluor®647	29F.1A12	Rat	Mouse	100ug	390
MAB1131UM1_100ug	CD279;PD-1	Fluor®700	29F.1A12	Rat	Mouse	100ug	390
MAB1131US_100ug	CD279;PD-1	Fluor®Red 780	29F.1A12	Rat	Mouse	100ug	390
MAB11310_100ug	CD279;PD-1	None (AF/LE)	29F.1A12	Rat	Mouse	100ug	75
MAB1131UD_100ug	CD279;PD-1	PE	29F.1A12	Rat	Mouse	100ug	255
MAB1131UI_100ug	CD279;PD-1	PE/Cyanine 5.5	29F.1A12	Rat	Mouse	100ug	390
MAB1131UH_100ug	CD279;PD-1	PE/Cyanine 7	29F.1A12	Rat	Mouse	100ug	390
MAB1131UJ_100ug	CD279;PD-1	PerCP/Cyanine 5.5	29F.1A12	Rat	Mouse	100ug	470
MAB1131A_100ug	CD279;PD-1	Unconjugated	29F.1A12	Rat	Mouse	100ug	75
MAB1181UE_100ug	CD326;EpCAM	APC	G8.8	Rat	Mouse	100ug	400
MAB1181UC_100ug	CD326;EpCAM	FITC	G8.8	Rat	Mouse	100ug	270
MAB1181UL_100ug	CD326;EpCAM	Fluor®488	G8.8	Rat	Mouse	100ug	330

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1181UM1_100ug	CD326/EpCAM	Fluor@700	G8.8	Rat	Mouse	100ug	420
MAB11810_100ug	CD326/EpCAM	None (AF/LE)	G8.8	Rat	Mouse	100ug	75
MAB1181UD_100ug	CD326;EpCAM	PE	G8.8	Rat	Mouse	100ug	270
MAB1181UH_100ug	CD326;EpCAM	PE/Cyanine 7	G8.8	Rat	Mouse	100ug	450
MAB11810P_100ug	CD326/EpCAM	Unconjugated	G8.8	Rat	Mouse	100ug	75
MAB1182UE_100ug	CD335;NKp46	APC	29A1.4	Rat	Mouse	100ug	510
MAB1182UC_100ug	CD335;NKp46	FITC	29A1.4	Rat	Mouse	100ug	385
MAB1182UM_100ug	CD335;NKp46	Fluor@647	29A1.4	Rat	Mouse	100ug	405
MAB1182UM1_100ug	CD335;NKp46	Fluor@700	29A1.4	Rat	Mouse	100ug	420
MAB11820_100ug	CD335;NKp46	None (AF/LE)	29A1.4	Rat	Mouse	100ug	75
MAB1182UD_100ug	CD335;NKp46	PE	29A1.4	Rat	Mouse	100ug	420
MAB1182UG_100ug	CD335;NKp46	PE/Cyanine 5	29A1.4	Rat	Mouse	100ug	480
MAB1182UH_100ug	CD335;NKp46	PE/Cyanine 7	29A1.4	Rat	Mouse	100ug	505
MAB1182UP_100ug	CD335;NKp46	PE/Fluor@594	29A1.4	Rat	Mouse	100ug	420
MAB1182UJ_100ug	CD335;NKp46	PerCP/Cyanine 5.5	29A1.4	Rat	Mouse	100ug	450
MAB1182A_100ug	CD335;NKp46	Unconjugated	29A1.4	Rat	Mouse	100ug	75
MAB1192UE_100ug	CD366;Tim-3	APC	RMT3-23	Rat	Mouse	100ug	330
MAB1192UC_100ug	CD366;Tim-3	FITC	RMT3-23	Rat	Mouse	100ug	150
MAB11920_100ug	CD366;Tim-3	None (AF/LE)	RMT3-23	Rat	Mouse	100ug	75
MAB1192UD_100ug	CD366;Tim-3	PE	RMT3-23	Rat	Mouse	100ug	325
MAB1192A_100ug	CD366;Tim-3	Unconjugated	RMT3-23	Rat	Mouse	100ug	75

Mouse Miscellaneous & MHC Related Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB0995UE_100ug	F4/80	APC	CI:A3-1	Rat	Mouse	100ug	180
MAB0995B_100ug	F4/80	Biotin	CI:A3-1	Rat	Mouse	100ug	165
MAB0995UC_100ug	F4/80	FITC	CI:A3-1	Rat	Mouse	100ug	130
MAB0995UL_100ug	F4/80	Fluor@488	CI:A3-1	Rat	Mouse	100ug	375
MAB0995UM_100ug	F4/80	Fluor@647	CI:A3-1	Rat	Mouse	100ug	375
MAB0995UM1_100ug	F4/80	Fluor@700	CI:A3-1	Rat	Mouse	100ug	390
MAB0995US_100ug	F4/80	Fluor@Red 780	CI:A3-1	Rat	Mouse	100ug	390
MAB0995UQ_100ug	F4/80	Fluor@Violet 450	CI:A3-1	Rat	Mouse	100ug	390
MAB0995UR_100ug	F4/80	Fluor@Violet 500	CI:A3-1	Rat	Mouse	100ug	390
MAB0995UT_100ug	F4/80	Fluor@Violet 610	CI:A3-1	Rat	Mouse	100ug	390
MAB09950_100ug	F4/80	None (AF/LE)	CI:A3-1	Rat	Mouse	100ug	75
MAB0995UD_100ug	F4/80	PE	CI:A3-1	Rat	Mouse	100ug	180
MAB0995UG_100ug	F4/80	PE/Cyanine 5	CI:A3-1	Rat	Mouse	100ug	400
MAB0995UI_100ug	F4/80	PE/Cyanine 5.5	CI:A3-1	Rat	Mouse	100ug	375
MAB0995UH_100ug	F4/80	PE/Cyanine 7	CI:A3-1	Rat	Mouse	100ug	375
MAB0995UP_100ug	F4/80	PE/Fluor@594	CI:A3-1	Rat	Mouse	100ug	390
MAB0995UJ_100ug	F4/80	PerCP/Cyanine 5.5	CI:A3-1	Rat	Mouse	100ug	420
MAB0995A_100ug	F4/80	Unconjugated	CI:A3-1	Rat	Mouse	100ug	75
MAB1188UE_100ug	FcεRIα	APC	MAR-1	Armenian Hamster	Mouse	100ug	390
MAB1188UC_100ug	FcεRIα	FITC	MAR-1	Armenian Hamster	Mouse	100ug	245
MAB1188UD_100ug	FcεRIα	PE	MAR-1	Armenian Hamster	Mouse	100ug	290
MAB1351UE_100ug	Foxp3	APC	FJK-16s	Rat	Mouse;Rat	100ug	450
MAB1351UC_100ug	Foxp3	FITC	FJK-16s	Rat	Mouse;Rat	100ug	450
MAB1351UD_100ug	Foxp3	PE	FJK-16s	Rat	Mouse;Rat	100ug	450
MAB1351UG_100ug	Foxp3	PE/Cyanine 5	FJK-16s	Rat	Mouse;Rat	100ug	450
MAB1351UP_100ug	Foxp3	PE/Fluor@594	FJK-16s	Rat	Mouse;Rat	100ug	450
MAB1351UJ_100ug	Foxp3	PerCP/Cyanine 5.5	FJK-16s	Rat	Mouse;Rat	100ug	450
MAB003440_100ug	GAL3	None (AF/LE)	M3/38	Rat	Mouse/Human	100ug	75
MAB003440P_100ug	GAL3	Unconjugated	M3/38	Rat	Mouse/Human	100ug	75
MAB1216UE_100ug	H-2	APC	M1/42	Rat	Mouse	100ug	285
MAB1216B_100ug	H-2	Biotin	M1/42	Rat	Mouse	100ug	135
MAB1216UC_100ug	H-2	FITC	M1/42	Rat	Mouse	100ug	240
MAB1216UL_100ug	H-2	Fluor@488	M1/42	Rat	Mouse	100ug	330
MAB1216UM_100ug	H-2	Fluor@647	M1/42	Rat	Mouse	100ug	330
MAB1216UM1_100ug	H-2	Fluor@700	M1/42	Rat	Mouse	100ug	330

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1216US_100ug	H-2	Fluor®Red 780	M1/42	Rat	Mouse	100ug	330
MAB1216UQ_100ug	H-2	Fluor®Violet 450	M1/42	Rat	Mouse	100ug	330
MAB12160_100ug	H-2	None (AF/LE)	M1/42	Rat	Mouse	100ug	75
MAB1216UD_100ug	H-2	PE	M1/42	Rat	Mouse	100ug	285
MAB1216UG_100ug	H-2	PE/Cyanine 5	M1/42	Rat	Mouse	100ug	330
MAB1216UI_100ug	H-2	PE/Cyanine 5.5	M1/42	Rat	Mouse	100ug	330
MAB1216UH_100ug	H-2	PE/Cyanine 7	M1/42	Rat	Mouse	100ug	330
MAB1216UJ_100ug	H-2	PerCP/Cyanine 5.5	M1/42	Rat	Mouse	100ug	330
MAB1216A_100ug	H-2	Unconjugated	M1/42	Rat	Mouse	100ug	75
MAB1101UE_100ug	IFNγ	APC	XMG1.2	Rat	Mouse	100ug	165
MAB1101B_100ug	IFNγ	Biotin	XMG1.2	Rat	Mouse	100ug	125
MAB1101UC_100ug	IFNγ	FITC	XMG1.2	Rat	Mouse	100ug	135
MAB1101UM1_100ug	IFNγ	Fluor®700	XMG1.2	Rat	Mouse	100ug	330
MAB1101UT_100ug	IFNγ	Fluor®Violet 610	XMG1.2	Rat	Mouse	100ug	330
MAB11010_100ug	IFNγ	None (AF/LE)	XMG1.2	Rat	Mouse	100ug	75
MAB1101UD_100ug	IFNγ	PE	XMG1.2	Rat	Mouse	100ug	145
MAB1101UP_100ug	IFNγ	PE/Fluor®594	XMG1.2	Rat	Mouse	100ug	330
MAB1101A_100ug	IFNγ	Unconjugated	XMG1.2	Rat	Mouse	100ug	75
MAB1189UE_100ug	IgD	APC	11-26c.2a	Rat	Mouse	100ug	330
MAB1189B_100ug	IgD	Biotin	11-26c.2a	Rat	Mouse	100ug	255
MAB1189UC_100ug	IgD	FITC	11-26c.2a	Rat	Mouse	100ug	180
MAB1189UL_100ug	IgD	Fluor®488	11-26c.2a	Rat	Mouse	100ug	330
MAB1189UM_100ug	IgD	Fluor®647	11-26c.2a	Rat	Mouse	100ug	330
MAB1189UM1_100ug	IgD	Fluor®700	11-26c.2a	Rat	Mouse	100ug	390
MAB1189US_100ug	IgD	Fluor®Red 780	11-26c.2a	Rat	Mouse	100ug	390
MAB1189UQ_100ug	IgD	Fluor®Violet 450	11-26c.2a	Rat	Mouse	100ug	390
MAB1189UD_100ug	IgD	PE	11-26c.2a	Rat	Mouse	100ug	235
MAB1189UG_100ug	IgD	PE/Cyanine 5	11-26c.2a	Rat	Mouse	100ug	400
MAB1189UI_100ug	IgD	PE/Cyanine 5.5	11-26c.2a	Rat	Mouse	100ug	390
MAB1189UH_100ug	IgD	PE/Cyanine 7	11-26c.2a	Rat	Mouse	100ug	470
MAB1189UF_100ug	IgD	PerCP	11-26c.2a	Rat	Mouse	100ug	400
MAB1189UJ_100ug	IgD	PerCP/Cyanine 5.5	11-26c.2a	Rat	Mouse	100ug	390
MAB1190UE_100ug	IgM	APC	RMM-1	Rat	Mouse	100ug	345
MAB1190B_100ug	IgM	Biotin	RMM-1	Rat	Mouse	100ug	155
MAB1190UC_100ug	IgM	FITC	RMM-1	Rat	Mouse	100ug	165
MAB1190UL_100ug	IgM	Fluor®488	RMM-1	Rat	Mouse	100ug	285
MAB1190UM_100ug	IgM	Fluor®647	RMM-1	Rat	Mouse	100ug	285
MAB1190UM1_100ug	IgM	Fluor®700	RMM-1	Rat	Mouse	100ug	330
MAB1190UD_100ug	IgM	PE	RMM-1	Rat	Mouse	100ug	270
MAB1190UG_100ug	IgM	PE/Cyanine 5	RMM-1	Rat	Mouse	100ug	330
MAB1190UI_100ug	IgM	PE/Cyanine 5.5	RMM-1	Rat	Mouse	100ug	330
MAB1190UH_100ug	IgM	PE/Cyanine 7	RMM-1	Rat	Mouse	100ug	285
MAB1190UJ_100ug	IgM	PerCP/Cyanine 5.5	RMM-1	Rat	Mouse	100ug	330
MAB1197UE_100ug	IL-10	APC	JES5-16E3	Rat	Mouse	100ug	345
MAB1197UC_100ug	IL-10	FITC	JES5-16E3	Rat	Mouse	100ug	285
MAB1197UM1_100ug	IL-10	Fluor®700	JES5-16E3	Rat	Mouse	100ug	390
MAB1197UD_100ug	IL-10	PE	JES5-16E3	Rat	Mouse	100ug	330
MAB1272UE_100ug	IL-17A	APC	17F3	Mouse	Mouse	100ug	330
MAB1272UC_100ug	IL-17A	FITC	17F3	Mouse	Mouse	100ug	180
MAB1272UM1_100ug	IL-17A	Fluor®700	17F3	Mouse	Mouse	100ug	390
MAB1272UQ_100ug	IL-17A	Fluor®Violet 450	17F3	Mouse	Mouse	100ug	390
MAB1272UD_100ug	IL-17A	PE	17F3	Mouse	Mouse	100ug	330
MAB1272UH_100ug	IL-17A	PE/Cyanine 7	17F3	Mouse	Mouse	100ug	390
MAB12720_100ug	IL-17A	Unconjugated	17F3	Mouse	Mouse	100ug	75
MAB1272A_100ug	IL-17A	Unconjugated	17F3	Mouse	Mouse	100ug	75
MAB1199UE_100ug	IL-17A	APC	TC11-18H10.1	Rat	Mouse	100ug	405
MAB1199B_100ug	IL-17A	Biotin	TC11-18H10.1	Rat	Mouse	100ug	210
MAB1199UC_100ug	IL-17A	FITC	TC11-18H10.1	Rat	Mouse	100ug	255
MAB1199UM_100ug	IL-17A	Fluor®647	TC11-18H10.1	Rat	Mouse	100ug	390
MAB11990_100ug	IL-17A	None (AF/LE)	TC11-18H10.1	Rat	Mouse	100ug	75

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1199UD_100ug	IL-17A	PE	TC11-18H10.1	Rat	Mouse	100ug	390
MAB1199A_100ug	IL-17A	Unconjugated	TC11-18H10.1	Rat	Mouse	100ug	75
MAB1201UE_100ug	IL-2	APC	JES6-5H4	Rat	Mouse	100ug	330
MAB1201UC_100ug	IL-2	FITC	JES6-5H4	Rat	Mouse	100ug	240
MAB1201UM1_100ug	IL-2	Fluor@700	JES6-5H4	Rat	Mouse	100ug	390
MAB12010_100ug	IL-2	None (AF/LE)	JES6-5H4	Rat	Mouse	100ug	75
MAB1201UD_100ug	IL-2	PE	JES6-5H4	Rat	Mouse	100ug	285
MAB1201A_100ug	IL-2	Unconjugated	JES6-5H4	Rat	Mouse	100ug	75
MAB1204UE_100ug	IL-4	APC	11B11	Rat	Mouse	100ug	345
MAB1204UM1_100ug	IL-4	Fluor@700	11B11	Rat	Mouse	100ug	390
MAB12040_100ug	IL-4	None (AF/LE)	11B11	Rat	Mouse	100ug	75
MAB1204UD_100ug	IL-4	PE	11B11	Rat	Mouse	100ug	330
MAB1204A_100ug	IL-4	Unconjugated	11B11	Rat	Mouse	100ug	75
MAB1205UE_100ug	IL-5	APC	TRFK5	Rat	Human;Mouse	100ug	345
MAB12050_100ug	IL-5	None (AF/LE)	TRFK5	Rat	Human,Mouse	100ug	75
MAB1205UD_100ug	IL-5	PE	TRFK5	Rat	Human;Mouse	100ug	330
MAB1205A_100ug	IL-5	Unconjugated	TRFK5	Rat	Human,Mouse	100ug	75
MAB1207UE_100ug	IL-6	APC	MP5-20F3	Rat	Mouse	100ug	330
MAB1207UM1_100ug	IL-6	Fluor@700	MP5-20F3	Rat	Mouse	100ug	390
MAB12070_100ug	IL-6	None (AF/LE)	MP5-20F3	Rat	Mouse	100ug	75
MAB1207UD_100ug	IL-6	PE	MP5-20F3	Rat	Mouse	100ug	285
MAB1207A_100ug	IL-6	Unconjugated	MP5-20F3	Rat	Mouse	100ug	75
MAB1273UE_100ug	KLRG-1	APC	2F1	Syrian Hamster	Human;Mouse	100ug	345
MAB1273UC_100ug	KLRG-1	FITC	2F1	Syrian Hamster	Human;Mouse	100ug	180
MAB1273UQ_100ug	KLRG-1	Fluor@Violet 450	2F1	Syrian Hamster	Human;Mouse	100ug	390
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
MAB1273UH_100ug	KLRG-1	PE/Cyanine 7	2F1	Syrian Hamster	Human;Mouse	100ug	390
MAB1273A_100ug	KLRG-1	Unconjugated	2F1	Syrian Hamster	Human,Mouse	100ug	75
MAB1191A_100ug	Ly6A/E	Unconjugated	D7	Rat	Mouse	100ug	235
MAB1191UM1_100ug	Ly6A/E(Sca-1)	Fluor@700	D7	Rat	Mouse	100ug	390
MAB1191UE_100ug	Ly6A;E(Sca-1)	APC	D7	Rat	Mouse	100ug	390
MAB1191UC_100ug	Ly6A;E(Sca-1)	FITC	D7	Rat	Mouse	100ug	175
MAB1191UL_100ug	Ly6A;E(Sca-1)	Fluor@488	D7	Rat	Mouse	100ug	330
MAB1191UM_100ug	Ly6A;E(Sca-1)	Fluor@647	D7	Rat	Mouse	100ug	330
MAB1191UQ_100ug	Ly6A;E(Sca-1)	Fluor@Violet 450	D7	Rat	Mouse	100ug	390
MAB1191UD_100ug	Ly6A;E(Sca-1)	PE	D7	Rat	Mouse	100ug	245
MAB1191UG_100ug	Ly6A;E(Sca-1)	PE/Cyanine 5	D7	Rat	Mouse	100ug	390
MAB1191UI_100ug	Ly6A;E(Sca-1)	PE/Cyanine 5.5	D7	Rat	Mouse	100ug	390
MAB1191UH_100ug	Ly6A;E(Sca-1)	PE/Cyanine 7	D7	Rat	Mouse	100ug	390
MAB1191UJ_100ug	Ly6A;E(Sca-1)	PerCP/Cyanine 5.5	D7	Rat	Mouse	100ug	420
MAB1121UE_100ug	Ly6C	APC	Monts 1	Rat	Mouse	100ug	345
MAB1121B_100ug	Ly6C	Biotin	Monts 1	Rat	Mouse	100ug	165
MAB1121UC_100ug	Ly6C	FITC	Monts 1	Rat	Mouse	100ug	180
MAB1121UL_100ug	Ly6C	Fluor@488	Monts 1	Rat	Mouse	100ug	345
MAB1121UM_100ug	Ly6C	Fluor@647	Monts 1	Rat	Mouse	100ug	345
MAB1121UM1_100ug	Ly6C	Fluor@700	Monts 1	Rat	Mouse	100ug	375
MAB1121US_100ug	Ly6C	Fluor@Red 780	Monts 1	Rat	Mouse	100ug	375
MAB1121UQ_100ug	Ly6C	Fluor@Violet 450	Monts 1	Rat	Mouse	100ug	375
MAB1121UR_100ug	Ly6C	Fluor@Violet 500	Monts 1	Rat	Mouse	100ug	375
MAB1121UT3_100ug	Ly6C	Fluor@Violet 540	Monts 1	Rat	Mouse	100ug	375
MAB1121UT_100ug	Ly6C	Fluor@Violet 610	Monts 1	Rat	Mouse	100ug	375
MAB11210_100ug	Ly6C	None (AF/LE)	Monts 1	Rat	Mouse	100ug	75
MAB1121UD_100ug	Ly6C	PE	Monts 1	Rat	Mouse	100ug	270
MAB1121UG_100ug	Ly6C	PE/Cyanine 5	Monts 1	Rat	Mouse	100ug	390
MAB1121UI_100ug	Ly6C	PE/Cyanine 5.5	Monts 1	Rat	Mouse	100ug	330
MAB1121UH_100ug	Ly6C	PE/Cyanine 7	Monts 1	Rat	Mouse	100ug	375
MAB1121UF_100ug	Ly6C	PerCP	Monts 1	Rat	Mouse	100ug	375
MAB1121UJ_100ug	Ly6C	PerCP/Cyanine 5.5	Monts 1	Rat	Mouse	100ug	375
MAB1121A_100ug	Ly6C	Unconjugated	Monts 1	Rat	Mouse	100ug	75

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB1108UE_100ug	Ly6G	APC	1A8	Rat	Mouse	100ug	415
MAB1108B_100ug	Ly6G	Biotin	1A8	Rat	Mouse	100ug	165
MAB1108UC_100ug	Ly6G	FITC	1A8	Rat	Mouse	100ug	180
MAB1108UL_100ug	Ly6G	Fluor@488	1A8	Rat	Mouse	100ug	330
MAB1108UM_100ug	Ly6G	Fluor@647	1A8	Rat	Mouse	100ug	345
MAB1108UM1_100ug	Ly6G	Fluor@700	1A8	Rat	Mouse	100ug	375
MAB1108UQ_100ug	Ly6G	Fluor@Violet 450	1A8	Rat	Mouse	100ug	375
MAB1108UR_100ug	Ly6G	Fluor@Violet 500	1A8	Rat	Mouse	100ug	375
MAB1108UT3_100ug	Ly6G	Fluor@Violet 540	1A8	Rat	Mouse	100ug	375
MAB1108UT_100ug	Ly6G	Fluor@Violet 610	1A8	Rat	Mouse	100ug	375
MAB11080_100ug	Ly6G	None (AF/LE)	1A8	Rat	Mouse	100ug	75
MAB1108UD_100ug	Ly6G	PE	1A8	Rat	Mouse	100ug	255
MAB1108UG_100ug	Ly6G	PE/Cyanine 5	1A8	Rat	Mouse	100ug	285
MAB1108UI_100ug	Ly6G	PE/Cyanine 5.5	1A8	Rat	Mouse	100ug	330
MAB1108UH_100ug	Ly6G	PE/Cyanine 7	1A8	Rat	Mouse	100ug	375
MAB1108UF_100ug	Ly6G	PerCP	1A8	Rat	Mouse	100ug	360
MAB1108UJ_100ug	Ly6G	PerCP/Cyanine 5.5	1A8	Rat	Mouse	100ug	375
MAB1108A_100ug	Ly6G	Unconjugated	1A8	Rat	Mouse	100ug	75
MAB1120UE_100ug	Ly-6G;Ly-6C (Gr-1)	APC	RB6-8C5	Rat	Mouse	100ug	135
MAB1120B_100ug	Ly-6G;Ly-6C (Gr-1)	Biotin	RB6-8C5	Rat	Mouse	100ug	100
MAB1120UC_100ug	Ly-6G;Ly-6C (Gr-1)	FITC	RB6-8C5	Rat	Mouse	100ug	60
MAB1120UL_100ug	Ly-6G;Ly-6C (Gr-1)	Fluor@488	RB6-8C5	Rat	Mouse	100ug	285
MAB1120UM_100ug	Ly-6G;Ly-6C (Gr-1)	Fluor@647	RB6-8C5	Rat	Mouse	100ug	285
MAB1120UM1_100ug	Ly-6G/Ly-6C (Gr-1)	Fluor@700	RB6-8C5	Rat	Mouse	100ug	240
MAB1120US_100ug	Ly-6G;Ly-6C (Gr-1)	Fluor@Red 780	RB6-8C5	Rat	Mouse	100ug	240
MAB1120UQ_100ug	Ly-6G;Ly-6C (Gr-1)	Fluor@Violet 450	RB6-8C5	Rat	Mouse	100ug	240
MAB1120UR_100ug	Ly-6G/Ly-6C (Gr-1)	Fluor@Violet 500	RB6-8C5	Rat	Mouse	100ug	240
MAB1120UT3_100ug	Ly-6G/Ly-6C (Gr-1)	Fluor@Violet 540	RB6-8C5	Rat	Mouse	100ug	240
MAB1120UT_100ug	Ly-6G/Ly-6C (Gr-1)	Fluor@Violet 610	RB6-8C5	Rat	Mouse	100ug	240
MAB11200_100ug	Ly-6G/Ly-6C (Gr-1)	None (AF/LE)	RB6-8C5	Rat	Mouse	100ug	75
MAB1120UD_100ug	Ly-6G;Ly-6C (Gr-1)	PE	RB6-8C5	Rat	Mouse	100ug	145
MAB1120UG_100ug	Ly-6G;Ly-6C (Gr-1)	PE/Cyanine 5	RB6-8C5	Rat	Mouse	100ug	285
MAB1120UI_100ug	Ly-6G;Ly-6C (Gr-1)	PE/Cyanine 5.5	RB6-8C5	Rat	Mouse	100ug	330
MAB1120UH_100ug	Ly-6G;Ly-6C (Gr-1)	PE/Cyanine 7	RB6-8C5	Rat	Mouse	100ug	240
MAB1120UF_100ug	Ly-6G;Ly-6C (Gr-1)	PerCP	RB6-8C5	Rat	Mouse	100ug	330
MAB1120UJ_100ug	Ly-6G;Ly-6C (Gr-1)	PerCP/Cyanine 5.5	RB6-8C5	Rat	Mouse	100ug	285
MAB1120A_100ug	Ly-6G/Ly-6C (Gr-1)	Unconjugated	RB6-8C5	Rat	Mouse	100ug	75
MAB0990UE_100ug	MHC II (I-A/I-E)	APC	M5/114	Rat	Mouse	100ug	285
MAB0990B_100ug	MHC II (I-A/I-E)	Biotin	M5/114	Rat	Mouse	100ug	165
MAB0990UC_100ug	MHC II (I-A/I-E)	FITC	M5/114	Rat	Mouse	100ug	145
MAB0990UL_100ug	MHC II (I-A/I-E)	Fluor@488	M5/114	Rat	Mouse	100ug	285
MAB0990UM_100ug	MHC II (I-A/I-E)	Fluor@647	M5/114	Rat	Mouse	100ug	285
MAB0990UM1_100ug	MHC II (I-A/I-E)	Fluor@700	M5/114	Rat	Mouse	100ug	375
MAB0990UQ_100ug	MHC II (I-A/I-E)	Fluor@Violet 450	M5/114	Rat	Mouse	100ug	375
MAB0990UR_100ug	MHC II (I-A/I-E)	Fluor@Violet 500	M5/114	Rat	Mouse	100ug	375
MAB0990UT3_100ug	MHC II (I-A/I-E)	Fluor@Violet 540	M5/114	Rat	Mouse	100ug	375
MAB0990UT_100ug	MHC II (I-A/I-E)	Fluor@Violet 610	M5/114	Rat	Mouse	100ug	375
MAB09900_100ug	MHC II (I-A/I-E)	None (AF/LE)	M5/114	Rat	Mouse	100ug	75
MAB0990UD_100ug	MHC II (I-A/I-E)	PE	M5/114	Rat	Mouse	100ug	220
MAB0990UG_100ug	MHC II (I-A/I-E)	PE/Cyanine 5	M5/114	Rat	Mouse	100ug	360
MAB0990UI_100ug	MHC II (I-A/I-E)	PE/Cyanine 5.5	M5/114	Rat	Mouse	100ug	330
MAB0990UH_100ug	MHC II (I-A/I-E)	PE/Cyanine 7	M5/114	Rat	Mouse	100ug	375
MAB0990UF_100ug	MHC II (I-A/I-E)	PerCP	M5/114	Rat	Mouse	100ug	400
MAB0990UJ_100ug	MHC II (I-A/I-E)	PerCP/Cyanine 5.5	M5/114	Rat	Mouse	100ug	375
MAB0990A_100ug	MHC II (I-A/I-E)	Unconjugated	M5/114	Rat	Mouse	100ug	75
MAB00429UE_100ug	MHC I (H-2Kd)	APC	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UC_100ug	MHC I (H-2Kd)	FITC	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UL_100ug	MHC I (H-2Kd)	Fluor@488	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UM_100ug	MHC I (H-2Kd)	Fluor@647	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UQ_100ug	MHC I (H-2Kd)	Fluor@Violet 450	SF1.1.10	Mouse	Mouse	100ug	375

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Host	Species reactivity	Size	€ Price
MAB00429UD_100ug	MHC I (H-2Kd)	PE	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UG_100ug	MHC I (H-2Kd)	PE/Cyanine 5	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UI_100ug	MHC I (H-2Kd)	PE/Cyanine 5.5	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UH_100ug	MHC I (H-2Kd)	PE/Cyanine 7	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UP_100ug	MHC I (H-2Kd)	PE/Fluor@594	SF1.1.10	Mouse	Mouse	100ug	375
MAB00429UJ_100ug	MHC I (H-2Kd)	PerCP/Cyanine 5.5	SF1.1.10	Mouse	Mouse	100ug	375
MAB004090_100ug	NKG2A/C/E	None (AF/LE)	20D5	Rat	Mouse	100ug	75
MAB004090P_100ug	NKG2A/C/E	Unconjugated	20D5	Rat	Mouse	100ug	75
MAB1294UC_100ug	Perforin	FITC	S16009A	Rat	Mouse	100ug	510
MAB1294UL_100ug	Perforin	Fluor@488	S16009A	Rat	Mouse	100ug	495
MAB1294UM_100ug	Perforin	Fluor@647	S16009A	Rat	Mouse	100ug	540
MAB1294UM1_100ug	Perforin	Fluor@700	S16009A	Rat	Mouse	100ug	495
MAB004140P_100ug	SA	Unconjugated	15E6	Mouse	Mouse	100ug	235
MAB004130P_100ug	SA	Unconjugated	16D11	Rat	Mouse	100ug	235
MAB1282B_100ug	TCR γδ	Biotin	GL3	Armenian Hamster	Mouse	100ug	390
MAB1282UC_100ug	TCR γδ	FITC	GL3	Armenian Hamster	Mouse	100ug	345
MAB11240_100ug	TCR γδ	None (AF/LE)	UC7-13D5	Armenian Hamster	Mouse	100ug	75
MAB1124A_100ug	TCR γδ	Unconjugated	UC7-13D5	Armenian Hamster	Mouse	100ug	75
MAB004820P_100ug	TCR V beta8.1/2	Unconjugated	KJ16-133.18	Rat	Mouse	100ug	235
MAB1123UE_100ug	TCRβ	APC	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	270
MAB1123B_100ug	TCRβ	Biotin	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	135
MAB1123UC_100ug	TCRβ	FITC	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	130
MAB1123UL_100ug	TCRβ	Fluor@488	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	285
MAB1123UM_100ug	TCRβ	Fluor@647	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	285
MAB1123UM1_100ug	TCRβ	Fluor@700	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	285
MAB1123UQ_100ug	TCRβ	Fluor@Violet 450	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	285
MAB11230_100ug	TCRβ	None (AF/LE)	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	75
MAB1123UD_100ug	TCRβ	PE	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	200
MAB1123UG_100ug	TCRβ	PE/Cyanine 5	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	285
MAB1123UI_100ug	TCRβ	PE/Cyanine 5.5	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	330
MAB1123UH_100ug	TCRβ	PE/Cyanine 7	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	285
MAB1123UJ_100ug	TCRβ	PerCP/Cyanine 5.5	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	330
MAB1123A_100ug	TCRβ	Unconjugated	H57-597 (HB218)	Armenian Hamster	Mouse	100ug	75
MAB1125UE_100ug	TER-119	APC	TER-119	Rat	Mouse	100ug	180
MAB1125B_100ug	TER-119	Biotin	TER-119	Rat	Mouse	100ug	130
MAB1125UC_100ug	TER-119	FITC	TER-119	Rat	Mouse	100ug	90
MAB1125UL_100ug	TER-119	Fluor@488	TER-119	Rat	Mouse	100ug	285
MAB1125UM_100ug	TER-119	Fluor@647	TER-119	Rat	Mouse	100ug	285
MAB11250_100ug	TER-119	None (AF/LE)	TER-119	Rat	Mouse	100ug	75
MAB1125UD_100ug	TER-119	PE	TER-119	Rat	Mouse	100ug	180
MAB1125UG_100ug	TER-119	PE/Cyanine 5	TER-119	Rat	Mouse	100ug	330
MAB1125UI_100ug	TER-119	PE/Cyanine 5.5	TER-119	Rat	Mouse	100ug	330
MAB1125UH_100ug	TER-119	PE/Cyanine 7	TER-119	Rat	Mouse	100ug	285
MAB1125UP_100ug	TER-119	PE/Fluor@594	TER-119	Rat	Mouse	100ug	285
MAB1125UJ_100ug	TER-119	PerCP/Cyanine 5.5	TER-119	Rat	Mouse	100ug	375
MAB1125A_100ug	TER-119	Unconjugated	TER-119	Rat	Mouse	100ug	75

Istotype Controls

Catalog Number	Description	Conjugation	Clone N.	Species reactivity	Size	€ Price
MAB09833E_100ug	Isotype Control	APC	2A3	Rat IgG2a, κ	100ug	105
MAB09833B_100ug	Isotype Control	Biotin	2A3	Rat IgG2a, κ	100ug	75
MAB09833C_100ug	Isotype Control	FITC	2A3	Rat IgG2a, κ	100ug	75
MAB09833L_100ug	Isotype Control	Fluor@488	2A3	Rat IgG2a, κ	100ug	225
MAB09833M_100ug	Isotype Control	Fluor@647	2A3	Rat IgG2a, κ	100ug	225
MAB09833M1_100ug	Isotype Control	Fluor@700	2A3	Rat IgG2a, κ	100ug	225
MAB09833S_100ug	Isotype Control	Fluor@Red 780	2A3	Rat IgG2a, κ	100ug	225
MAB09833Q_100ug	Isotype Control	Fluor@Violet 450	2A3	Rat IgG2a, κ	100ug	225
MAB09833R_100ug	Isotype Control	Fluor@Violet 500	2A3	Rat IgG2a, κ	100ug	225
MAB09833T3_100ug	Isotype Control	Fluor@Violet 540	2A3	Rat IgG2a, κ	100ug	225
MAB09833T_100ug	Isotype Control	Fluor@Violet 610	2A3	Rat IgG2a, κ	100ug	225
MAB098330_100ug	Isotype Control	None (AF/LE)	2A3	Rat IgG2a, κ	100ug	75
MAB09833D_100ug	Isotype Control	PE	2A3	Rat IgG2a, κ	100ug	75
MAB09833G_100ug	Isotype Control	PE/Cyanine 5	2A3	Rat IgG2a, κ	100ug	225
MAB09833I_100ug	Isotype Control	PE/Cyanine 5.5	2A3	Rat IgG2a, κ	100ug	225
MAB09833H_100ug	Isotype Control	PE/Cyanine 7	2A3	Rat IgG2a, κ	100ug	225
MAB09833P_100ug	Isotype Control	PE/Fluor@594	2A3	Rat IgG2a, κ	100ug	225
MAB09833F_100ug	Isotype Control	PerCP	2A3	Rat IgG2a, κ	100ug	225
MAB09833J_100ug	Isotype Control	PerCP/Cyanine 5.5	2A3	Rat IgG2a, κ	100ug	225
MAB09833A_100ug	Isotype Control	Unconjugated	2A3	Rat IgG2a, κ	100ug	75
MAB09753E_100ug	Isotype Control	APC	A112-3	Mouse IgG3, κ	100ug	105
MAB09753B_100ug	Isotype Control	Biotin	A112-3	Mouse IgG3, κ	100ug	75
MAB09753C_100ug	Isotype Control	FITC	A112-3	Mouse IgG3, κ	100ug	75
MAB09753L_100ug	Isotype Control	Fluor@488	A112-3	Mouse IgG3, κ	100ug	225
MAB09753M_100ug	Isotype Control	Fluor@647	A112-3	Mouse IgG3, κ	100ug	225
MAB09753M1_100ug	Isotype Control	Fluor@700	A112-3	Mouse IgG3, κ	100ug	225
MAB09753S_100ug	Isotype Control	Fluor@Red 780	A112-3	Mouse IgG3, κ	100ug	225
MAB09753Q_100ug	Isotype Control	Fluor@Violet 450	A112-3	Mouse IgG3, κ	100ug	225
MAB09753R_100ug	Isotype Control	Fluor@Violet 500	A112-3	Mouse IgG3, κ	100ug	225
MAB09753T3_100ug	Isotype Control	Fluor@Violet 540	A112-3	Mouse IgG3, κ	100ug	225
MAB09753T_100ug	Isotype Control	Fluor@Violet 610	A112-3	Mouse IgG3, κ	100ug	225
MAB09753D_100ug	Isotype Control	PE	A112-3	Mouse IgG3, κ	100ug	75
MAB09753G_100ug	Isotype Control	PE/Cyanine 5	A112-3	Mouse IgG3, κ	100ug	225
MAB09753P_100ug	Isotype Control	PE/Fluor@594	A112-3	Mouse IgG3, κ	100ug	225
MAB09753J_100ug	Isotype Control	PerCP/Cyanine 5.5	A112-3	Mouse IgG3, κ	100ug	225
MAB09753A_100ug	Isotype Control	Unconjugated	A112-3	Mouse IgG3, κ	100ug	75
MAB09743E_100ug	Isotype Control	APC	B39-4	Rat IgG2a, λ	100ug	105
MAB09743B_100ug	Isotype Control	Biotin	B39-4	Rat IgG2a, λ	100ug	75
MAB09743C_100ug	Isotype Control	FITC	B39-4	Rat IgG2a, λ	100ug	75
MAB09743L_100ug	Isotype Control	Fluor@488	B39-4	Rat IgG2a, λ	100ug	225
MAB09743M_100ug	Isotype Control	Fluor@647	B39-4	Rat IgG2a, λ	100ug	225
MAB09743M1_100ug	Isotype Control	Fluor@700	B39-4	Rat IgG2a, λ	100ug	225
MAB09743Q_100ug	Isotype Control	Fluor@Violet 450	B39-4	Rat IgG2a, λ	100ug	225
MAB09743R_100ug	Isotype Control	Fluor@Violet 500	B39-4	Rat IgG2a, λ	100ug	225
MAB09743T_100ug	Isotype Control	Fluor@Violet 610	B39-4	Rat IgG2a, λ	100ug	225
MAB09743D_100ug	Isotype Control	PE	B39-4	Rat IgG2a, λ	100ug	75
MAB09743I_100ug	Isotype Control	PE/Cyanine 5.5	B39-4	Rat IgG2a, λ	100ug	225
MAB09743H_100ug	Isotype Control	PE/Cyanine 7	B39-4	Rat IgG2a, λ	100ug	225
MAB09743P_100ug	Isotype Control	PE/Fluor@594	B39-4	Rat IgG2a, λ	100ug	225
MAB09743F_100ug	Isotype Control	PerCP	B39-4	Rat IgG2a, λ	100ug	225
MAB09743J_100ug	Isotype Control	PerCP/Cyanine 5.5	B39-4	Rat IgG2a, λ	100ug	225
MAB09803E_100ug	Isotype Control	APC	C1.18.4	Mouse IgG2a, κ	100ug	105
MAB09803B_100ug	Isotype Control	Biotin	C1.18.4	Mouse IgG2a, κ	100ug	75
MAB09803C_100ug	Isotype Control	FITC	C1.18.4	Mouse IgG2a, κ	100ug	75
MAB09803L_100ug	Isotype Control	Fluor@488	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803M_100ug	Isotype Control	Fluor@647	C1.18.4	Mouse IgG2a, κ	100ug	225

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Species reactivity	Size	€ Price
MAB09803M1_100ug	Isotype Control	Fluor®700	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803S_100ug	Isotype Control	Fluor®Red 780	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803Q_100ug	Isotype Control	Fluor®Violet 450	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803R_100ug	Isotype Control	Fluor®Violet 500	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803T3_100ug	Isotype Control	Fluor®Violet 540	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803T_100ug	Isotype Control	Fluor®Violet 610	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB098030_100ug	Isotype Control	None (AF/LE)	C1.18.4	Mouse IgG2a, κ	100ug	75
MAB09803D_100ug	Isotype Control	PE	C1.18.4	Mouse IgG2a, κ	100ug	75
MAB09803G_100ug	Isotype Control	PE/Cyanine 5	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803I_100ug	Isotype Control	PE/Cyanine 5.5	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803H_100ug	Isotype Control	PE/Cyanine 7	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803P_100ug	Isotype Control	PE/Fluor®594	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803J_100ug	Isotype Control	PerCP/Cyanine 5.5	C1.18.4	Mouse IgG2a, κ	100ug	225
MAB09803A_100ug	Isotype Control	Unconjugated	C1.18.4	Mouse IgG2a, κ	100ug	75
MAB09723P_100ug	Isotype Control	PE/Fluor®594	G013C12	Rat IgG2a, λ	100ug	360
MAB09823E_100ug	Isotype Control	APC	HRPN	Rat IgG1, κ	100ug	105
MAB09823B_100ug	Isotype Control	Biotin	HRPN	Rat IgG1, κ	100ug	75
MAB09823C_100ug	Isotype Control	FITC	HRPN	Rat IgG1, κ	100ug	75
MAB09823L_100ug	Isotype Control	Fluor®488	HRPN	Rat IgG1, κ	100ug	225
MAB09823M_100ug	Isotype Control	Fluor®647	HRPN	Rat IgG1, κ	100ug	225
MAB09823M1_100ug	Isotype Control	Fluor®700	HRPN	Rat IgG1, κ	100ug	225
MAB09823S_100ug	Isotype Control	Fluor®Red 780	HRPN	Rat IgG1, κ	100ug	225
MAB09823Q_100ug	Isotype Control	Fluor®Violet 450	HRPN	Rat IgG1, κ	100ug	225
MAB09823R_100ug	Isotype Control	Fluor®Violet 500	HRPN	Rat IgG1, κ	100ug	225
MAB09823T_100ug	Isotype Control	Fluor®Violet 610	HRPN	Rat IgG1, κ	100ug	225
MAB098230_100ug	Isotype Control	None (AF/LE)	HRPN	Rat IgG1, κ	100ug	75
MAB09823D_100ug	Isotype Control	PE	HRPN	Rat IgG1, κ	100ug	75
MAB09823G_100ug	Isotype Control	PE/Cyanine 5	HRPN	Rat IgG1, κ	100ug	225
MAB09823I_100ug	Isotype Control	PE/Cyanine 5.5	HRPN	Rat IgG1, κ	100ug	225
MAB09823H_100ug	Isotype Control	PE/Cyanine 7	HRPN	Rat IgG1, κ	100ug	225
MAB09823P_100ug	Isotype Control	PE/Fluor®594	HRPN	Rat IgG1, κ	100ug	225
MAB09823J_100ug	Isotype Control	PerCP/Cyanine 5.5	HRPN	Rat IgG1, κ	100ug	225
MAB09823A_100ug	Isotype Control	Unconjugated	HRPN	Rat IgG1, κ	100ug	75
MAB09843E_100ug	Isotype Control	APC	LTF-2	Rat IgG2b, κ	100ug	105
MAB09843B_100ug	Isotype Control	Biotin	LTF-2	Rat IgG2b, κ	100ug	75
MAB09843C_100ug	Isotype Control	FITC	LTF-2	Rat IgG2b, κ	100ug	75
MAB09843L_100ug	Isotype Control	Fluor®488	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843M_100ug	Isotype Control	Fluor®647	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843M1_100ug	Isotype Control	Fluor®700	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843S_100ug	Isotype Control	Fluor®Red 780	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843Q_100ug	Isotype Control	Fluor®Violet 450	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843R_100ug	Isotype Control	Fluor®Violet 500	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843T3_100ug	Isotype Control	Fluor®Violet 540	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843T_100ug	Isotype Control	Fluor®Violet 610	LTF-2	Rat IgG2b, κ	100ug	225
MAB098430_100ug	Isotype Control	None (AF/LE)	LTF-2	Rat IgG2b, κ	100ug	75
MAB09843D_100ug	Isotype Control	PE	LTF-2	Rat IgG2b, κ	100ug	75
MAB09843G_100ug	Isotype Control	PE/Cyanine 5	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843I_100ug	Isotype Control	PE/Cyanine 5.5	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843H_100ug	Isotype Control	PE/Cyanine 7	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843P_100ug	Isotype Control	PE/Fluor®594	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843F_100ug	Isotype Control	PerCP	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843J_100ug	Isotype Control	PerCP/Cyanine 5.5	LTF-2	Rat IgG2b, κ	100ug	225
MAB09843A_100ug	Isotype Control	Unconjugated	LTF-2	Rat IgG2b, κ	100ug	75
MAB09783E_100ug	Isotype Control	APC	MM-30	Mouse IgM, κ	100ug	105
MAB09783B_100ug	Isotype Control	Biotin	MM-30	Mouse IgM, κ	100ug	75
MAB09783C_100ug	Isotype Control	FITC	MM-30	Mouse IgM, κ	100ug	75
MAB09783L_100ug	Isotype Control	Fluor®488	MM-30	Mouse IgM, κ	100ug	225
MAB09783M_100ug	Isotype Control	Fluor®647	MM-30	Mouse IgM, κ	100ug	225
MAB09783M1_100ug	Isotype Control	Fluor®700	MM-30	Mouse IgM, κ	100ug	225
MAB09783S_100ug	Isotype Control	Fluor®Red 780	MM-30	Mouse IgM, κ	100ug	225

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Species reactivity	Size	€ Price
MAB09783Q_100ug	Isotype Control	Fluor@Violet 450	MM-30	Mouse IgM, κ	100ug	225
MAB09783R_100ug	Isotype Control	Fluor@Violet 500	MM-30	Mouse IgM, κ	100ug	225
MAB09783T_100ug	Isotype Control	Fluor@Violet 610	MM-30	Mouse IgM, κ	100ug	225
MAB09783D_100ug	Isotype Control	PE	MM-30	Mouse IgM, κ	100ug	75
MAB09783G_100ug	Isotype Control	PE/Cyanine 5	MM-30	Mouse IgM, κ	100ug	225
MAB09783I_100ug	Isotype Control	PE/Cyanine 5.5	MM-30	Mouse IgM, κ	100ug	225
MAB09783H_100ug	Isotype Control	PE/Cyanine 7	MM-30	Mouse IgM, κ	100ug	225
MAB09783P_100ug	Isotype Control	PE/Fluor@594	MM-30	Mouse IgM, κ	100ug	225
MAB09783F_100ug	Isotype Control	PerCP	MM-30	Mouse IgM, κ	100ug	225
MAB09783J_100ug	Isotype Control	PerCP/Cyanine 5.5	MM-30	Mouse IgM, κ	100ug	225
MAB09783A_100ug	Isotype Control	Unconjugated	MM-30	Mouse IgM, κ	100ug	75
MAB09793E_100ug	Isotype Control	APC	MOPC-21	Mouse IgG1, κ	100ug	105
MAB09793B_100ug	Isotype Control	Biotin	MOPC-21	Mouse IgG1, κ	100ug	75
MAB09793C_100ug	Isotype Control	FITC	MOPC-21	Mouse IgG1, κ	100ug	75
MAB09793L_100ug	Isotype Control	Fluor@488	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793M_100ug	Isotype Control	Fluor@647	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793M1_100ug	Isotype Control	Fluor@700	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793S_100ug	Isotype Control	Fluor@Red 780	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793Q_100ug	Isotype Control	Fluor@Violet 450	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793R_100ug	Isotype Control	Fluor@Violet 500	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793T3_100ug	Isotype Control	Fluor@Violet 540	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793T_100ug	Isotype Control	Fluor@Violet 610	MOPC-21	Mouse IgG1, κ	100ug	225
MAB097930_100ug	Isotype Control	None (AF/LE)	MOPC-21	Mouse IgG1, κ	100ug	75
MAB09793D_100ug	Isotype Control	PE	MOPC-21	Mouse IgG1, κ	100ug	75
MAB09793I_100ug	Isotype Control	PE/Cyanine 5.5	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793H_100ug	Isotype Control	PE/Cyanine 7	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793P_100ug	Isotype Control	PE/Fluor@594	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793F_100ug	Isotype Control	PerCP	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793J_100ug	Isotype Control	PerCP/Cyanine 5.5	MOPC-21	Mouse IgG1, κ	100ug	225
MAB09793A_100ug	Isotype Control	Unconjugated	MOPC-21	Mouse IgG1, κ	100ug	75
MAB09813E_100ug	Isotype Control	APC	MPC-11	Mouse IgG2b, κ	100ug	105
MAB09813B_100ug	Isotype Control	Biotin	MPC-11	Mouse IgG2b, κ	100ug	75
MAB09813C_100ug	Isotype Control	FITC	MPC-11	Mouse IgG2b, κ	100ug	75
MAB09813L_100ug	Isotype Control	Fluor@488	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813M_100ug	Isotype Control	Fluor@647	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813M1_100ug	Isotype Control	Fluor@700	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813S_100ug	Isotype Control	Fluor@Red 780	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813Q_100ug	Isotype Control	Fluor@Violet 450	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813R_100ug	Isotype Control	Fluor@Violet 500	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813T3_100ug	Isotype Control	Fluor@Violet 540	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813T_100ug	Isotype Control	Fluor@Violet 610	MPC-11	Mouse IgG2b, κ	100ug	225
MAB098130_100ug	Isotype Control	None (AF/LE)	MPC-11	Mouse IgG2b, κ	100ug	75
MAB09813D_100ug	Isotype Control	PE	MPC-11	Mouse IgG2b, κ	100ug	75
MAB09813G_100ug	Isotype Control	PE/Cyanine 5	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813I_100ug	Isotype Control	PE/Cyanine 5.5	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813H_100ug	Isotype Control	PE/Cyanine 7	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813P_100ug	Isotype Control	PE/Fluor@594	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813J_100ug	Isotype Control	PerCP/Cyanine 5.5	MPC-11	Mouse IgG2b, κ	100ug	225
MAB09813A_100ug	Isotype Control	Unconjugated	MPC-11	Mouse IgG2b, κ	100ug	75
MAB09853E_100ug	Isotype Control	APC	PIP	Armenian Hamster IgG	100ug	105
MAB09853B_100ug	Isotype Control	Biotin	PIP	Armenian Hamster IgG	100ug	75
MAB09853C_100ug	Isotype Control	FITC	PIP	Armenian Hamster IgG	100ug	75
MAB09853L_100ug	Isotype Control	Fluor@488	PIP	Armenian Hamster IgG	100ug	225
MAB09853M_100ug	Isotype Control	Fluor@647	PIP	Armenian Hamster IgG	100ug	225
MAB09853M1_100ug	Isotype Control	Fluor@700	PIP	Armenian Hamster IgG	100ug	225
MAB09853S_100ug	Isotype Control	Fluor@Red 780	PIP	Armenian Hamster IgG	100ug	225
MAB09853Q_100ug	Isotype Control	Fluor@Violet 450	PIP	Armenian Hamster IgG	100ug	225
MAB09853R_100ug	Isotype Control	Fluor@Violet 500	PIP	Armenian Hamster IgG	100ug	225
MAB09853T3_100ug	Isotype Control	Fluor@Violet 540	PIP	Armenian Hamster IgG	100ug	225
MAB09853T_100ug	Isotype Control	Fluor@Violet 610	PIP	Armenian Hamster IgG	100ug	225

Flow Cytometry - Anti Mouse Antibodies

Catalog Number	Description	Conjugation	Clone N.	Species reactivity	Size	€ Price
MAB098530_100ug	Isotype Control	None (AF/LE)	PIP	Armenian Hamster IgG	100ug	75
MAB09853D_100ug	Isotype Control	PE	PIP	Armenian Hamster IgG	100ug	75
MAB09853I_100ug	Isotype Control	PE/Cyanine 5.5	PIP	Armenian Hamster IgG	100ug	225
MAB09853H_100ug	Isotype Control	PE/Cyanine 7	PIP	Armenian Hamster IgG	100ug	225
MAB09853P_100ug	Isotype Control	PE/Fluor@594	PIP	Armenian Hamster IgG	100ug	225
MAB09853J_100ug	Isotype Control	PerCP/Cyanine 5.5	PIP	Armenian Hamster IgG	100ug	225
MAB09853A_100ug	Isotype Control	Unconjugated	PIP	Armenian Hamster IgG	100ug	75
MAB09773E_100ug	Isotype Control	APC	RTK2118	Rat IgM, κ	100ug	105
MAB09773B_100ug	Isotype Control	Biotin	RTK2118	Rat IgM, κ	100ug	75
MAB09773C_100ug	Isotype Control	FITC	RTK2118	Rat IgM, κ	100ug	75
MAB09773L_100ug	Isotype Control	Fluor@488	RTK2118	Rat IgM, κ	100ug	225
MAB09773M_100ug	Isotype Control	Fluor@647	RTK2118	Rat IgM, κ	100ug	225
MAB09773M1_100ug	Isotype Control	Fluor@700	RTK2118	Rat IgM, κ	100ug	225
MAB09773Q_100ug	Isotype Control	Fluor@Violet 450	RTK2118	Rat IgM, κ	100ug	225
MAB09773R_100ug	Isotype Control	Fluor@Violet 500	RTK2118	Rat IgM, κ	100ug	225
MAB09773T3_100ug	Isotype Control	Fluor@Violet 540	RTK2118	Rat IgM, κ	100ug	225
MAB09773T_100ug	Isotype Control	Fluor@Violet 610	RTK2118	Rat IgM, κ	100ug	225
MAB09773D_100ug	Isotype Control	PE	RTK2118	Rat IgM, κ	100ug	75
MAB09773G_100ug	Isotype Control	PE/Cyanine 5	RTK2118	Rat IgM, κ	100ug	225
MAB09773P_100ug	Isotype Control	PE/Fluor@594	RTK2118	Rat IgM, κ	100ug	225
MAB09733P_100ug	Isotype Control	PE/Fluor@594	RTK2758	Rat IgG2a, κ	100ug	225
MAB09763B_100ug	Isotype Control	Biotin	SHG-1	Syrian Hamster IgG	100ug	75
MAB09763C_100ug	Isotype Control	FITC	SHG-1	Syrian Hamster IgG	100ug	75
MAB09763L_100ug	Isotype Control	Fluor@488	SHG-1	Syrian Hamster IgG	100ug	225
MAB09763M_100ug	Isotype Control	Fluor@647	SHG-1	Syrian Hamster IgG	100ug	225
MAB09763M1_100ug	Isotype Control	Fluor@700	SHG-1	Syrian Hamster IgG	100ug	225
MAB09763Q_100ug	Isotype Control	Fluor@Violet 450	SHG-1	Syrian Hamster IgG	100ug	225
MAB09763R_100ug	Isotype Control	Fluor@Violet 500	SHG-1	Syrian Hamster IgG	100ug	225
MAB09763T_100ug	Isotype Control	Fluor@Violet 610	SHG-1	Syrian Hamster IgG	100ug	225
MAB09763D_100ug	Isotype Control	PE	SHG-1	Syrian Hamster IgG	100ug	75