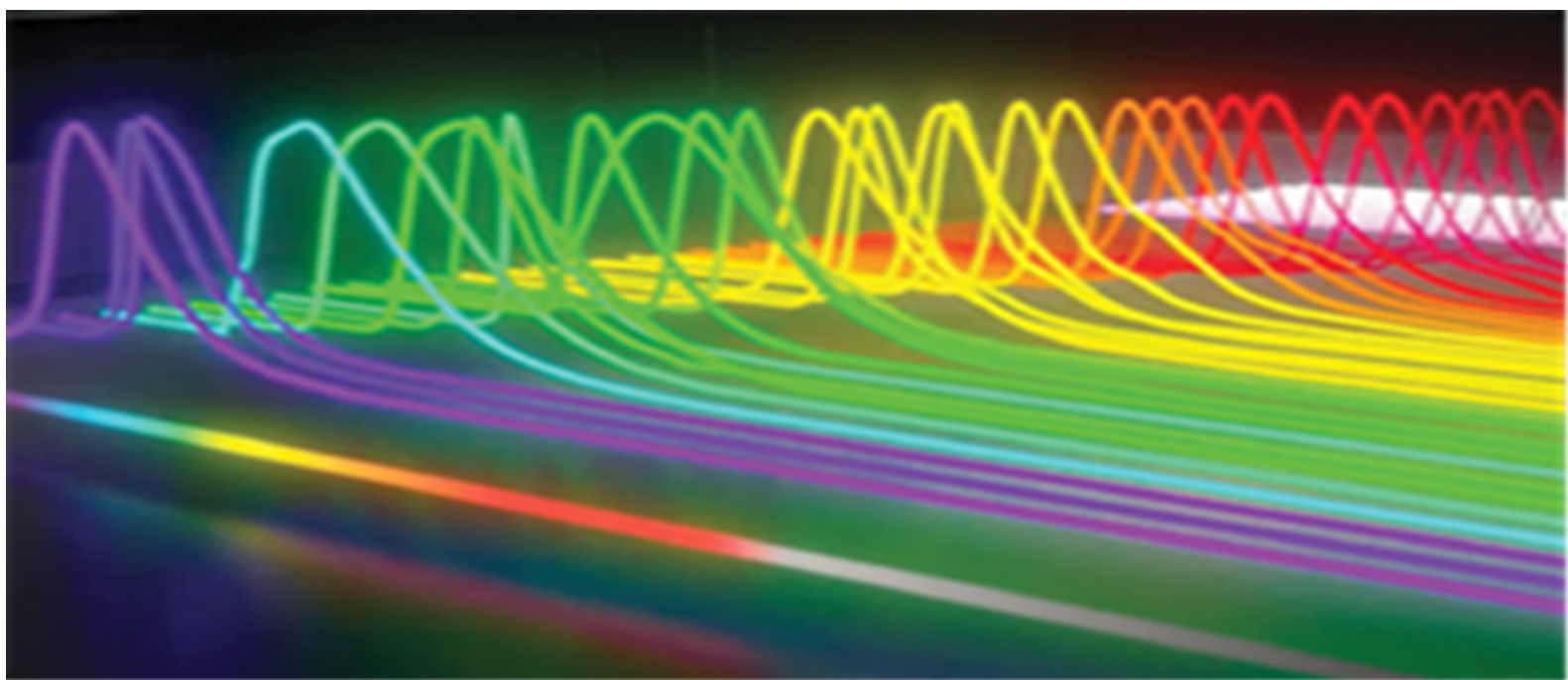


***IMMUNOLOGICAL  
SCIENCES***



# **Flow Cytometry Anti-Human Antibodies**



**Catalogue 2026**



**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  |
| Human Miscellaneous Antibodies,MHC and related Antigens | 29-31 |
| Isotype Controls                                        | 32-35 |
| Cocktails                                               | 35    |

## 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    | <b>CD1a</b> | Unconjugated      | Ab571    | Mouse | Human              | 100ug    | 135     |
| MAB1126E_100Tests  | <b>CD1a</b> | APC               | OKT-6    | Mouse | Human              | 100Tests | 310     |
| MAB1126B_100ug     | <b>CD1a</b> | Biotin            | OKT-6    | Mouse | Human              | 100ug    | 225     |
| MAB1126C_100Tests  | <b>CD1a</b> | FITC              | OKT-6    | Mouse | Human              | 100Tests | 265     |
| MAB1126L_100Tests  | <b>CD1a</b> | Bright488         | OKT-6    | Mouse | Human              | 100Tests | 330     |
| MAB1126M_100Tests  | <b>CD1a</b> | Bright647         | OKT-6    | Mouse | Human              | 100Tests | 330     |
| MAB1126M1_100Tests | <b>CD1a</b> | Bright700         | OKT-6    | Mouse | Human              | 100Tests | 360     |
| MAB1126O_100ug     | <b>CD1a</b> | None (AF/LE)      | OKT-6    | Mouse | Human              | 100ug    | 75      |
| MAB1126D_100Tests  | <b>CD1a</b> | PE                | OKT-6    | Mouse | Human              | 100Tests | 310     |
| MAB1126G_100Tests  | <b>CD1a</b> | PE/Cyanine 5      | OKT-6    | Mouse | Human              | 100Tests | 400     |
| MAB1126I_100Tests  | <b>CD1a</b> | PE/Cyanine 5.5    | OKT-6    | Mouse | Human              | 100Tests | 360     |
| MAB1126H_100Tests  | <b>CD1a</b> | PE/Cyanine 7      | OKT-6    | Mouse | Human              | 100Tests | 360     |
| MAB1126P_100Tests  | <b>CD1a</b> | PE/Bright594      | OKT-6    | Mouse | Human              | 100Tests | 360     |
| MAB1126J_100Tests  | <b>CD1a</b> | PerCP/Cyanine 5.5 | OKT-6    | Mouse | Human              | 100Tests | 435     |
| MAB1126A_100ug     | <b>CD1a</b> | Unconjugated      | OKT-6    | Mouse | Human              | 100ug    | 75      |
| MAB00572D_100Tests | <b>CD2</b>  | PE                | G11      | Mouse | Human              | 100Tests | 310     |
| MAB00572J_100Tests | <b>CD2</b>  | PerCP/Cyanine 5.5 | G11      | Mouse | Human              | 100Tests | 360     |
| MAB1311C_100Tests  | <b>CD2</b>  | FITC              | HIT11    | Mouse | Human              | 100Tests | 220     |
| MAB1311M1_100Tests | <b>CD2</b>  | Bright700         | HIT11    | Mouse | Human              | 100Tests | 330     |
| MAB1311D_100Tests  | <b>CD2</b>  | PE                | HIT11    | Mouse | Human              | 100Tests | 270     |
| MAB1311A_100ug     | <b>CD2</b>  | Unconjugated      | HIT11    | Mouse | Human              | 100ug    | 135     |
| MAB1375E_100Tests  | <b>CD2</b>  | APC               | RPA-2.10 | Mouse | Human              | 100Tests | 330     |
| MAB1375C_100Tests  | <b>CD2</b>  | FITC              | RPA-2.10 | Mouse | Human              | 100Tests | 220     |
| MAB1375M1_100Tests | <b>CD2</b>  | Bright700         | RPA-2.10 | Mouse | Human              | 100Tests | 430     |
| MAB1375Q_100Tests  | <b>CD2</b>  | BrightViolet 450  | RPA-2.10 | Mouse | Human              | 100Tests | 430     |
| MAB1375D_100Tests  | <b>CD2</b>  | PE                | RPA-2.10 | Mouse | Human              | 100Tests | 270     |
| MAB1375G_100Tests  | <b>CD2</b>  | PE/Cyanine 5      | RPA-2.10 | Mouse | Human              | 100Tests | 370     |
| MAB1375H_100Tests  | <b>CD2</b>  | PE/Cyanine 7      | RPA-2.10 | Mouse | Human              | 100Tests | 430     |
| MAB1375J_100Tests  | <b>CD2</b>  | PerCP/Cyanine 5.5 | RPA-2.10 | Mouse | Human              | 100Tests | 370     |
| MAB13750P_100ug    | <b>CD2</b>  | Unconjugated      | RPA-2.10 | Mouse | Human              | 100ug    | 135     |
| MAB1148E_100Tests  | <b>CD2</b>  | APC               | TS1/8    | Mouse | Human              | 100Tests | 310     |
| MAB1148C_100Tests  | <b>CD2</b>  | FITC              | TS1/8    | Mouse | Human              | 100Tests | 220     |
| MAB1148L_100Tests  | <b>CD2</b>  | Bright488         | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB1148M_100Tests  | <b>CD2</b>  | Bright647         | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB1148M1_100Tests | <b>CD2</b>  | Bright700         | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB1148D_100Tests  | <b>CD2</b>  | PE                | TS1/8    | Mouse | Human              | 100Tests | 310     |
| MAB1148G_100Tests  | <b>CD2</b>  | PE/Cyanine 5      | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB1148I_100Tests  | <b>CD2</b>  | PE/Cyanine 5.5    | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB1148H_100Tests  | <b>CD2</b>  | PE/Cyanine 7      | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB1148F_100Tests  | <b>CD2</b>  | PerCP             | TS1/8    | Mouse | Human              | 100Tests | 315     |
| MAB1148J_100Tests  | <b>CD2</b>  | PerCP/Cyanine 5.5 | TS1/8    | Mouse | Human              | 100Tests | 360     |
| MAB003740P_100ug   | <b>CD3</b>  | Unconjugated      | CRIS-7   | Mouse | Human              | 100ug    | 135     |
| MAB1001E_100Tests  | <b>CD3</b>  | APC               | OKT-3    | Mouse | Human              | 100Tests | 100     |
| MAB1001B_100ug     | <b>CD3</b>  | Biotin            | OKT-3    | Mouse | Human              | 100ug    | 120     |
| MAB1001C_100Tests  | <b>CD3</b>  | FITC              | OKT-3    | Mouse | Human              | 100Tests | 70      |
| MAB1001L_100Tests  | <b>CD3</b>  | Bright488         | OKT-3    | Mouse | Human              | 100Tests | 235     |
| MAB1001M_100Tests  | <b>CD3</b>  | Bright647         | OKT-3    | Mouse | Human              | 100Tests | 235     |
| MAB1001M1_100Tests | <b>CD3</b>  | Bright700         | OKT-3    | Mouse | Human              | 100Tests | 195     |
| MAB1001S_100Tests  | <b>CD3</b>  | BrightRed 780     | OKT-3    | Mouse | Human              | 100Tests | 195     |
| MAB1001Q_100Tests  | <b>CD3</b>  | BrightViolet 450  | OKT-3    | Mouse | Human              | 100Tests | 195     |
| MAB1001O_100ug     | <b>CD3</b>  | None (AF/LE)      | OKT-3    | Mouse | Human              | 100ug    | 75      |
| MAB1001D_100Tests  | <b>CD3</b>  | PE                | OKT-3    | Mouse | Human              | 100Tests | 90      |
| MAB1001G_100Tests  | <b>CD3</b>  | PE/Cyanine 5      | OKT-3    | Mouse | Human              | 100Tests | 235     |
| MAB1001I_100Tests  | <b>CD3</b>  | 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/Bright594      | 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         | Bright488         | UCHT1    | Mouse | Human              | 100Tests | 330     |
| MAB1230M1_100Tests | CD3         | Bright700         | UCHT1    | Mouse | Human              | 100Tests | 195     |
| MAB1230S_100Tests  | CD3         | BrightRed 780     | UCHT1    | Mouse | Human              | 100Tests | 195     |
| MAB1230Q_100Tests  | CD3         | BrightViolet 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     |
| MAB1230Q2_50Tests  | CD3         | Bright Violet 421 | UCHT1    | Mouse | Human              | 20Tests  | 130     |
| MAB1230R1_50Tests  | CD3         | Bright Violet 510 | UCHT1    | Mouse | Human              | 20Tests  | 480     |
| MAB1230U_50Tests   | CD3         | Bright Violet 650 | UCHT1    | Mouse | Human              | 20Tests  | 630     |
| 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         | Bright488         | RPA-T4   | Mouse | Human              | 100Tests | 235     |
| MAB1109M_100Tests  | CD4         | Bright647         | RPA-T4   | Mouse | Human              | 100Tests | 235     |
| MAB1109M1_100Tests | CD4         | Bright700         | RPA-T4   | Mouse | Human              | 100Tests | 195     |
| MAB1109S_100Tests  | CD4         | BrightRed 780     | RPA-T4   | Mouse | Human              | 100Tests | 195     |
| MAB1109Q_100Tests  | CD4         | BrightViolet 450  | RPA-T4   | Mouse | Human              | 100Tests | 195     |
| MAB1109R_100Tests  | CD4         | BrightViolet 500  | RPA-T4   | Mouse | Human              | 100Tests | 195     |
| MAB1109T3_100Tests | CD4         | BrightViolet 540  | RPA-T4   | Mouse | Human              | 100Tests | 195     |
| MAB1109T_100Tests  | CD4         | BrightViolet 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/Bright594      | 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         | Bright488         | SK3      | Mouse | Human              | 100Tests | 420     |
| MAB1352M_100Tests  | CD4         | Bright647         | SK3      | Mouse | Human              | 100Tests | 315     |
| MAB1352M1_100Tests | CD4         | Bright700         | SK3      | Mouse | Human              | 100Tests | 390     |
| MAB1352Q_100Tests  | CD4         | BrightViolet 450  | SK3      | Mouse | Human              | 100Tests | 390     |
| MAB1352R_100Tests  | CD4         | BrightViolet 500  | SK3      | Mouse | Human              | 100Tests | 390     |
| MAB1352T3_100Tests | CD4         | BrightViolet 540  | SK3      | Mouse | Human              | 100Tests | 390     |
| MAB1352T_100Tests  | CD4         | BrightViolet 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/Bright594      | SK3      | Mouse | Human              | 100Tests | 390     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1352F_100Tests  | <b>CD4</b>  | PerCP             | SK3      | Mouse | Human              | 100Tests | 465     |
| MAB13520P_100ug    | <b>CD4</b>  | Unconjugated      | SK3      | Mouse | Human              | 100ug    | 135     |
| MAB1371E_100Tests  | <b>CD5</b>  | APC               | 5D7      | Mouse | Human              | 100Tests | 400     |
| MAB1371C_100Tests  | <b>CD5</b>  | FITC              | 5D7      | Mouse | Human              | 100Tests | 225     |
| MAB1371L_100Tests  | <b>CD5</b>  | Bright488         | 5D7      | Mouse | Human              | 100Tests | 430     |
| MAB1371M_100Tests  | <b>CD5</b>  | Bright647         | 5D7      | Mouse | Human              | 100Tests | 330     |
| MAB1371M1_100Tests | <b>CD5</b>  | Bright700         | 5D7      | Mouse | Human              | 100Tests | 430     |
| MAB1371Q_100Tests  | <b>CD5</b>  | BrightViolet 450  | 5D7      | Mouse | Human              | 100Tests | 430     |
| MAB1371D_100Tests  | <b>CD5</b>  | PE                | 5D7      | Mouse | Human              | 100Tests | 310     |
| MAB13710P_100ug    | <b>CD5</b>  | Unconjugated      | 5D7      | Mouse | Human              | 100ug    | 135     |
| MAB1313E_100Tests  | <b>CD5</b>  | APC               | HISM2    | Mouse | Human              | 100Tests | 265     |
| MAB1313C_100Tests  | <b>CD5</b>  | FITC              | HISM2    | Mouse | Human              | 100Tests | 265     |
| MAB1313M1_100Tests | <b>CD5</b>  | Bright700         | HISM2    | Mouse | Human              | 100Tests | 330     |
| MAB1313Q_100Tests  | <b>CD5</b>  | BrightViolet 450  | HISM2    | Mouse | Human              | 100Tests | 330     |
| MAB1313D_100Tests  | <b>CD5</b>  | PE                | HISM2    | Mouse | Human              | 100Tests | 265     |
| MAB1313G_100Tests  | <b>CD5</b>  | PE/Cyanine 5      | HISM2    | Mouse | Human              | 100Tests | 400     |
| MAB1313H_100Tests  | <b>CD5</b>  | PE/Cyanine 7      | HISM2    | Mouse | Human              | 100Tests | 400     |
| MAB1313A_100ug     | <b>CD5</b>  | Unconjugated      | HISM2    | Mouse | Human              | 100ug    | 135     |
| MAB1041E_100Tests  | <b>CD5</b>  | APC               | UCHT2    | Mouse | Human              | 100Tests | 310     |
| MAB1041B_100ug     | <b>CD5</b>  | Biotin            | UCHT2    | Mouse | Human              | 100ug    | 225     |
| MAB1041C_100Tests  | <b>CD5</b>  | FITC              | UCHT2    | Mouse | Human              | 100Tests | 265     |
| MAB1041L_100Tests  | <b>CD5</b>  | Bright488         | UCHT2    | Mouse | Human              | 100Tests | 390     |
| MAB1041M_100Tests  | <b>CD5</b>  | Bright647         | UCHT2    | Mouse | Human              | 100Tests | 330     |
| MAB1041M1_100Tests | <b>CD5</b>  | Bright700         | UCHT2    | Mouse | Human              | 100Tests | 360     |
| MAB1041D_100Tests  | <b>CD5</b>  | PE                | UCHT2    | Mouse | Human              | 100Tests | 255     |
| MAB1041G_100Tests  | <b>CD5</b>  | PE/Cyanine 5      | UCHT2    | Mouse | Human              | 100Tests | 435     |
| MAB1041I_100Tests  | <b>CD5</b>  | PE/Cyanine 5.5    | UCHT2    | Mouse | Human              | 100Tests | 360     |
| MAB1041H_100Tests  | <b>CD5</b>  | PE/Cyanine 7      | UCHT2    | Mouse | Human              | 100Tests | 435     |
| MAB1041P_100Tests  | <b>CD5</b>  | PE/Bright594      | UCHT2    | Mouse | Human              | 100Tests | 360     |
| MAB1041F_100Tests  | <b>CD5</b>  | PerCP             | UCHT2    | Mouse | Human              | 100Tests | 380     |
| MAB1041J_100Tests  | <b>CD5</b>  | PerCP/Cyanine 5.5 | UCHT2    | Mouse | Human              | 100Tests | 470     |
| MAB1041A_100ug     | <b>CD5</b>  | Unconjugated      | UCHT2    | Mouse | Human              | 100ug    | 135     |
| MAB1314E_100Tests  | <b>CD6</b>  | APC               | HI210    | Mouse | Human              | 100Tests | 220     |
| MAB1314C_100Tests  | <b>CD6</b>  | FITC              | HI210    | Mouse | Human              | 100Tests | 265     |
| MAB1314M1_100Tests | <b>CD6</b>  | Bright700         | HI210    | Mouse | Human              | 100Tests | 330     |
| MAB1314D_100Tests  | <b>CD6</b>  | PE                | HI210    | Mouse | Human              | 100Tests | 265     |
| MAB1314A_100ug     | <b>CD6</b>  | Unconjugated      | HI210    | Mouse | Human              | 100ug    | 135     |
| MAB003510P_100ug   | <b>CD7</b>  | Unconjugated      | 3A1e     | Mouse | Human              | 100ug    | 135     |
| MAB1315E_100Tests  | <b>CD7</b>  | APC               | HIT7     | Mouse | Human              | 100Tests | 290     |
| MAB1315C_100Tests  | <b>CD7</b>  | FITC              | HIT7     | Mouse | Human              | 100Tests | 290     |
| MAB1315M1_100Tests | <b>CD7</b>  | Bright700         | HIT7     | Mouse | Human              | 100Tests | 330     |
| MAB1315D_100Tests  | <b>CD7</b>  | PE                | HIT7     | Mouse | Human              | 100Tests | 290     |
| MAB1315H_100Tests  | <b>CD7</b>  | PE/Cyanine 7      | HIT7     | Mouse | Human              | 100Tests | 345     |
| MAB1315A_100ug     | <b>CD7</b>  | Unconjugated      | HIT7     | Mouse | Human              | 100ug    | 135     |
| MAB1110E_100Tests  | <b>CD8</b>  | APC               | OKT-8    | Mouse | Human              | 100Tests | 105     |
| MAB1110B_100ug     | <b>CD8</b>  | Biotin            | OKT-8    | Mouse | Human              | 100ug    | 125     |
| MAB1110C_100Tests  | <b>CD8</b>  | FITC              | OKT-8    | Mouse | Human              | 100Tests | 75      |
| MAB1110L_100Tests  | <b>CD8</b>  | Bright488         | OKT-8    | Mouse | Human              | 100Tests | 235     |
| MAB1110M_100Tests  | <b>CD8</b>  | Bright647         | OKT-8    | Mouse | Human              | 100Tests | 235     |
| MAB1110M1_100Tests | <b>CD8</b>  | Bright700         | OKT-8    | Mouse | Human              | 100Tests | 195     |
| MAB1110S_100Tests  | <b>CD8</b>  | BrightRed 780     | OKT-8    | Mouse | Human              | 100Tests | 195     |
| MAB1110Q_100Tests  | <b>CD8</b>  | BrightViolet 450  | OKT-8    | Mouse | Human              | 100Tests | 195     |
| MAB1110R_100Tests  | <b>CD8</b>  | BrightViolet 500  | OKT-8    | Mouse | Human              | 100Tests | 195     |
| MAB1110T3_100Tests | <b>CD8</b>  | BrightViolet 540  | OKT-8    | Mouse | Human              | 100Tests | 195     |
| MAB1110T_100Tests  | <b>CD8</b>  | BrightViolet 610  | OKT-8    | Mouse | Human              | 100Tests | 195     |
| MAB11100_100ug     | <b>CD8</b>  | None (AF/LE)      | OKT-8    | Mouse | Human              | 100ug    | 75      |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| 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     |
| 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/Bright594      | 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        | Bright488         | HIT8a    | Mouse | Human              | 100Tests | 345     |
| MAB1271M1_100Tests | CD8a        | Bright700         | 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         | Bright700         | HI9a     | Mouse | Human              | 100Tests | 430     |
| MAB1086Q_100Tests  | CD9         | BrightViolet 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        | Bright488         | CB-CALLA | Mouse | Human              | 100Tests | 430     |
| MAB1078M_100Tests  | CD10        | Bright647         | CB-CALLA | Mouse | Human              | 100Tests | 430     |
| MAB1078M1_100Tests | CD10        | Bright700         | 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        | Bright488         | HI10a    | Mouse | Human              | 100Tests | 430     |
| MAB1141M_100Tests  | CD10        | Bright647         | HI10a    | Mouse | Human              | 100Tests | 430     |
| MAB1141M1_100Tests | CD10        | Bright700         | 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/Bright594      | HI10a    | Mouse | Human              | 100Tests | 430     |
| MAB1141A_100ug     | CD10        | Unconjugated      | HI10a    | Mouse | Human              | 100ug    | 135     |
| MAB00569M_100Tests | CD11a       | Bright647         | 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       | Bright488         | HI111    | Mouse | Human              | 100Tests | 345     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N.      | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|---------------|-------|--------------------|----------|---------|
| MAB1316M_100Tests  | CD11a       | Bright647         | HI111         | Mouse | Human              | 100Tests | 345     |
| MAB1316M1_100Tests | CD11a       | Bright700         | HI111         | Mouse | Human              | 100Tests | 330     |
| MAB13160_100ug     | CD11a       | None (AF/LE)      | HI111         | Mouse | Human              | 100ug    | 75      |
| 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       | Bright488         | R7-1          | Mouse | Human              | 100Tests | 235     |
| MAB1211M_100Tests  | CD11a       | Bright647         | R7-1          | Mouse | Human              | 100Tests | 235     |
| MAB1211M1_100Tests | CD11a       | Bright700         | 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/Bright594      | 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       | Bright488         | TS1/22.1.1.13 | Mouse | Human              | 100Tests | 235     |
| MAB1055M_100Tests  | CD11a       | Bright647         | TS1/22.1.1.13 | Mouse | Human              | 100Tests | 235     |
| MAB1055M1_100Tests | CD11a       | Bright700         | 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       | Bright700         | HI11b         | Mouse | Human              | 100Tests | 330     |
| MAB1317Q_100Tests  | CD11b       | BrightViolet 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/Bright594      | 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       | Bright488         | ICRF44        | Mouse | Human              | 100Tests | 345     |
| MAB1146M_100Tests  | CD11b       | Bright647         | ICRF44        | Mouse | Human              | 100Tests | 330     |
| MAB1146M1_100Tests | CD11b       | Bright700         | ICRF44        | Mouse | Human              | 100Tests | 390     |
| MAB1146S_100Tests  | CD11b       | BrightRed 780     | ICRF44        | Mouse | Human              | 100Tests | 330     |
| MAB1146R_100Tests  | CD11b       | BrightViolet 500  | ICRF44        | Mouse | Human              | 100Tests | 390     |
| MAB1146T3_100Tests | CD11b       | BrightViolet 540  | ICRF44        | Mouse | Human              | 100Tests | 390     |
| MAB1146T_100Tests  | CD11b       | BrightViolet 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      |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1081UL_100ug    | CD11b       | Bright488         | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081L_100Tests  | CD11b       | Bright488         | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081UM_100ug    | CD11b       | Bright647         | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081M_100Tests  | CD11b       | Bright647         | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081UM1_100ug   | CD11b       | Bright700         | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081M1_100Tests | CD11b       | Bright700         | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081US_100ug    | CD11b       | BrightRed 780     | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081S_100Tests  | CD11b       | BrightRed 780     | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081Q2_50Tests  | CD11b       | Bright Violet 421 | M1/70    | Rat   | Human;Mouse        | 50Tests  | 355     |
| MAB1081UQ_100ug    | CD11b       | BrightViolet 450  | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081Q_100Tests  | CD11b       | BrightViolet 450  | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081UR_100ug    | CD11b       | BrightViolet 500  | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081R_100Tests  | CD11b       | BrightViolet 500  | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081R1_50Tests  | CD11b       | Bright Violet 510 | M1/70    | Rat   | Human;Mouse        | 50Tests  | 375     |
| MAB1081UT3_100ug   | CD11b       | BrightViolet 540  | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081T3_100Tests | CD11b       | BrightViolet 540  | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081UT_100ug    | CD11b       | BrightViolet 610  | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081T_100Tests  | CD11b       | BrightViolet 610  | M1/70    | Rat   | Human;Mouse        | 100Tests | 90      |
| MAB1081U_50Tests   | CD11b       | Bright Violet 650 | M1/70    | Rat   | Human;Mouse        | 50Tests  | 365     |
| 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/Bright594      | M1/70    | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1081P_100Tests  | CD11b       | PE/Bright594      | 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       | Bright488         | BU15     | Mouse | Human              | 100Tests | 470     |
| MAB1118M_100Tests  | CD11c       | Bright647         | BU15     | Mouse | Human              | 100Tests | 470     |
| MAB1118M1_100Tests | CD11c       | Bright700         | BU15     | Mouse | Human              | 100Tests | 430     |
| MAB1118T3_100Tests | CD11c       | BrightViolet 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/Bright594      | 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        | Bright488         | 1B10     | Rat   | Human              | 100Tests | 345     |
| MAB00213Q_100Tests | CD14        | BrightViolet 450  | 1B10     | Rat   | Human              | 100Tests | 330     |
| MAB00213D_100Tests | CD14        | PE                | 1B10     | Rat   | Human              | 100Tests | 180     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| 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/Bright594      | 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     |
| MAB1209C_100Tests  | CD14        | FITC              | M5E2     | Mouse | Human              | 100Tests | 135     |
| MAB1209L_100Tests  | CD14        | Bright488         | M5E2     | Mouse | Human              | 100Tests | 330     |
| MAB1209S_100Tests  | CD14        | BrightRed 780     | M5E2     | Mouse | Human              | 100Tests | 330     |
| MAB1209Q_100Tests  | CD14        | BrightViolet 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/Bright594      | 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        | Bright488         | UCHM-1   | Mouse | Human              | 100Tests | 345     |
| MAB00420Q_100Tests | CD14        | BrightViolet 450  | UCHM-1   | Mouse | Human              | 100Tests | 330     |
| MAB00420D_100Tests | CD14        | PE                | UCHM-1   | Mouse | Human              | 100Tests | 180     |
| MAB00420P_100Tests | CD14        | PE/Bright594      | 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 | Bright488         | HI98     | Mouse | Human              | 100Tests | 345     |
| MAB1079M1_100Tests | CD15;SSEA-1 | Bright700         | HI98     | Mouse | Human              | 100Tests | 390     |
| MAB1079Q_100Tests  | CD15;SSEA-1 | BrightViolet 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 | Bright488         | W6D3     | Mouse | Human              | 100Tests | 330     |
| MAB1142M_100Tests  | CD15;SSEA-1 | Bright647         | W6D3     | Mouse | Human              | 100Tests | 330     |
| MAB1142M1_100Tests | CD15;SSEA-1 | Bright700         | 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        | Bright488         | 3G8      | Mouse | Human              | 100Tests | 340     |
| MAB1236M_100Tests  | CD16        | Bright647         | 3G8      | Mouse | Human              | 100Tests | 340     |
| MAB1236M1_100Tests | CD16        | Bright700         | 3G8      | Mouse | Human              | 100Tests | 430     |
| MAB1236S_100Tests  | CD16        | BrightRed 780     | 3G8      | Mouse | Human              | 100Tests | 430     |
| MAB1236T3_100Tests | CD16        | BrightViolet 540  | 3G8      | Mouse | Human              | 100Tests | 430     |
| MAB1236T_100Tests  | CD16        | BrightViolet 610  | 3G8      | Mouse | Human              | 100Tests | 430     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N.      | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|---------------|-------|--------------------|----------|---------|
| MAB1236D_100Tests  | <b>CD16</b> | PE                | 3G8           | Mouse | Human              | 100Tests | 285     |
| MAB1236I_100Tests  | <b>CD16</b> | PE/Cyanine 5.5    | 3G8           | Mouse | Human              | 100Tests | 430     |
| MAB1236H_100Tests  | <b>CD16</b> | PE/Cyanine 7      | 3G8           | Mouse | Human              | 100Tests | 340     |
| MAB1236P_100Tests  | <b>CD16</b> | PE/Bright594      | 3G8           | Mouse | Human              | 100Tests | 430     |
| MAB1236F_100Tests  | <b>CD16</b> | PerCP             | 3G8           | Mouse | Human              | 100Tests | 405     |
| MAB1236J_100Tests  | <b>CD16</b> | PerCP/Cyanine 5.5 | 3G8           | Mouse | Human              | 100Tests | 515     |
| MAB12360_100ug     | <b>CD16</b> | Unconjugated      | 3G8           | Mouse | Human              | 100ug    | 75      |
| MAB1236A_100ug     | <b>CD16</b> | Unconjugated      | 3G8           | Mouse | Human              | 100ug    | 75      |
| MAB1412E_100Tests  | <b>CD18</b> | APC               | 60.3          | Mouse | Human              | 100Tests | 340     |
| MAB1412C_100Tests  | <b>CD18</b> | FITC              | 60.3          | Mouse | Human              | 100Tests | 270     |
| MAB1412M_100Tests  | <b>CD18</b> | Bright647         | 60.3          | Mouse | Human              | 100Tests | 365     |
| MAB1412M1_100Tests | <b>CD18</b> | Bright700         | 60.3          | Mouse | Human              | 100Tests | 365     |
| MAB1412D_100Tests  | <b>CD18</b> | PE                | 60.3          | Mouse | Human              | 100Tests | 300     |
| MAB1412G_100Tests  | <b>CD18</b> | PE/Cyanine 5      | 60.3          | Mouse | Human              | 100Tests | 405     |
| MAB1412H_100Tests  | <b>CD18</b> | PE/Cyanine 7      | 60.3          | Mouse | Human              | 100Tests | 405     |
| MAB1412J_100Tests  | <b>CD18</b> | PerCP/Cyanine 5.5 | 60.3          | Mouse | Human              | 100Tests | 430     |
| MAB14120P_100ug    | <b>CD18</b> | Unconjugated      | 60.3          | Mouse | Human              | 100ug    | 135     |
| MAB00574D_100Tests | <b>CD18</b> | PE                | IB4           | Mouse | Human              | 100Tests | 300     |
| MAB00574I_100Tests | <b>CD18</b> | PE/Cyanine 5.5    | IB4           | Mouse | Human              | 100Tests | 405     |
| MAB00574J_100Tests | <b>CD18</b> | PerCP/Cyanine 5.5 | IB4           | Mouse | Human              | 100Tests | 430     |
| MAB1057E_100Tests  | <b>CD18</b> | APC               | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 310     |
| MAB1057B_100ug     | <b>CD18</b> | Biotin            | TS1/18.1.2.11 | Mouse | Human              | 100ug    | 225     |
| MAB1057C_100Tests  | <b>CD18</b> | FITC              | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 310     |
| MAB1057L_100Tests  | <b>CD18</b> | Bright488         | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 400     |
| MAB1057M_100Tests  | <b>CD18</b> | Bright647         | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 400     |
| MAB1057M1_100Tests | <b>CD18</b> | Bright700         | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 330     |
| MAB1057Q_100Tests  | <b>CD18</b> | BrightViolet 450  | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 330     |
| MAB10570_100ug     | <b>CD18</b> | None (AF/LE)      | TS1/18.1.2.11 | Mouse | Human              | 100ug    | 75      |
| MAB1057D_100Tests  | <b>CD18</b> | PE                | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 310     |
| MAB1057G_100Tests  | <b>CD18</b> | PE/Cyanine 5      | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 330     |
| MAB1057I_100Tests  | <b>CD18</b> | PE/Cyanine 5.5    | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 390     |
| MAB1057H_100Tests  | <b>CD18</b> | PE/Cyanine 7      | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 470     |
| MAB1057P_100Tests  | <b>CD18</b> | PE/Bright594      | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 330     |
| MAB1057J_100Tests  | <b>CD18</b> | PerCP/Cyanine 5.5 | TS1/18.1.2.11 | Mouse | Human              | 100Tests | 470     |
| MAB1057A_100ug     | <b>CD18</b> | Unconjugated      | TS1/18.1.2.11 | Mouse | Human              | 100ug    | 75      |
| MAB1127M1_100Tests | <b>CD19</b> | Bright700         | 4G7           | Mouse | Human              | 100Tests | 430     |
| MAB1127Q_100Tests  | <b>CD19</b> | BrightViolet 450  | 4G7           | Mouse | Human              | 100Tests | 430     |
| MAB11270_100ug     | <b>CD19</b> | None (AF/LE)      | 4G7           | Mouse | Human              | 100ug    | 75      |
| MAB1127H_100Tests  | <b>CD19</b> | PE/Cyanine 7      | 4G7           | Mouse | Human              | 100Tests | 430     |
| MAB1127P_100Tests  | <b>CD19</b> | PE/Bright594      | 4G7           | Mouse | Human              | 100Tests | 430     |
| MAB11270P_100ug    | <b>CD19</b> | Unconjugated      | 4G7           | Mouse | Human              | 100ug    | 75      |
| MAB1004E_100Tests  | <b>CD19</b> | APC               | CB19          | Mouse | Human              | 100Tests | 130     |
| MAB1004B_100ug     | <b>CD19</b> | Biotin            | CB19          | Mouse | Human              | 100ug    | 145     |
| MAB1004C_100Tests  | <b>CD19</b> | FITC              | CB19          | Mouse | Human              | 100Tests | 150     |
| MAB1004L_100Tests  | <b>CD19</b> | Bright488         | CB19          | Mouse | Human              | 100Tests | 345     |
| MAB1004M1_100Tests | <b>CD19</b> | Bright700         | CB19          | Mouse | Human              | 100Tests | 330     |
| MAB1004Q_100Tests  | <b>CD19</b> | BrightViolet 450  | CB19          | Mouse | Human              | 100Tests | 330     |
| MAB1004R_100Tests  | <b>CD19</b> | BrightViolet 500  | CB19          | Mouse | Human              | 100Tests | 330     |
| MAB1004T3_100Tests | <b>CD19</b> | BrightViolet 540  | CB19          | Mouse | Human              | 100Tests | 330     |
| MAB1004D_100Tests  | <b>CD19</b> | PE                | CB19          | Mouse | Human              | 100Tests | 90      |
| MAB1004H_100Tests  | <b>CD19</b> | PE/Cyanine 7      | CB19          | Mouse | Human              | 100Tests | 400     |
| MAB1004P_100Tests  | <b>CD19</b> | PE/Bright594      | CB19          | Mouse | Human              | 100Tests | 330     |
| MAB10040P_100ug    | <b>CD19</b> | Unconjugated      | CB19          | Mouse | Human              | 100ug    | 135     |
| MAB1304E_100Tests  | <b>CD19</b> | APC               | HI19a         | Mouse | Human              | 100Tests | 150     |
| MAB1304C_100Tests  | <b>CD19</b> | FITC              | HI19a         | Mouse | Human              | 100Tests | 150     |
| MAB1304M_100Tests  | <b>CD19</b> | Bright647         | HI19a         | Mouse | Human              | 100Tests | 345     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1304M1_100Tests | CD19        | Bright700         | HI19a    | Mouse | Human              | 100Tests | 360     |
| MAB1304Q_100Tests  | CD19        | BrightViolet 450  | HI19a    | Mouse | Human              | 100Tests | 360     |
| MAB1304T3_100Tests | CD19        | BrightViolet 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     |
| MAB1304P_100Tests  | CD19        | PE/Bright594      | 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        | Bright488         | SJ25C1   | Mouse | Human              | 100Tests | 445     |
| MAB00334M_100Tests | CD19        | Bright647         | SJ25C1   | Mouse | Human              | 100Tests | 445     |
| MAB00334Q_100Tests | CD19        | BrightViolet 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        | Bright488         | 2H7      | Mouse | Human              | 100Tests | 345     |
| MAB1212M_100Tests  | CD20        | Bright647         | 2H7      | Mouse | Human              | 100Tests | 345     |
| MAB1212M1_100Tests | CD20        | Bright700         | 2H7      | Mouse | Human              | 100Tests | 330     |
| MAB1212Q_100Tests  | CD20        | BrightViolet 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        | Bright488         | BCA/B20  | Mouse | Human              | 100Tests | 330     |
| MAB1045M_100Tests  | CD20        | Bright647         | BCA/B20  | Mouse | Human              | 100Tests | 330     |
| MAB1045M1_100Tests | CD20        | Bright700         | BCA/B20  | Mouse | Human              | 100Tests | 330     |
| MAB1045S_100Tests  | CD20        | BrightRed 780     | BCA/B20  | Mouse | Human              | 100Tests | 330     |
| MAB1045Q_100Tests  | CD20        | BrightViolet 450  | BCA/B20  | Mouse | Human              | 100Tests | 330     |
| MAB1045D_100Tests  | CD20        | PE                | BCA/B20  | Mouse | Human              | 100Tests | 180     |
| MAB1045P_100Tests  | CD20        | PE/Bright594      | 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        | Bright488         | BU32     | Mouse | Human              | 100Tests | 430     |
| MAB1046M1_100Tests | CD21        | Bright700         | 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/Bright594      | 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     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N.   | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|------------|-------|--------------------|----------|---------|
| 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        | Bright700         | HI21a      | Mouse | Human              | 100Tests | 360     |
| MAB1320Q_100Tests  | CD21        | BrightViolet 450  | HI21a      | Mouse | Human              | 100Tests | 360     |
| 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        | Bright700         | 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        | Bright700         | EBVCS2     | Mouse | Human              | 100Tests | 430     |
| MAB1382Q_100Tests  | CD23        | BrightViolet 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        | Bright488         | 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        | Bright488         | BC96       | Mouse | Human              | 100Tests | 330     |
| MAB1194M_100Tests  | CD25        | Bright647         | BC96       | Mouse | Human              | 100Tests | 330     |
| MAB1194M1_100Tests | CD25        | Bright700         | 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/Bright594      | 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        | Bright488         | O323       | Mouse | Human              | 100Tests | 195     |
| MAB1140M_100Tests  | CD27        | Bright647         | O323       | Mouse | Human              | 100Tests | 235     |
| MAB1140M1_100Tests | CD27        | Bright700         | O323       | Mouse | Human              | 100Tests | 360     |
| MAB1140S_100Tests  | CD27        | BrightRed 780     | O323       | Mouse | Human              | 100Tests | 195     |
| MAB1140D_100Tests  | CD27        | PE                | O323       | Mouse | Human              | 100Tests | 145     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N.   | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|------------|-------|--------------------|----------|---------|
| MAB1140G_100Tests  | <b>CD27</b> | PE/Cyanine 5      | O323       | Mouse | Human              | 100Tests | 235     |
| MAB1140I_100Tests  | <b>CD27</b> | PE/Cyanine 5.5    | O323       | Mouse | Human              | 100Tests | 195     |
| MAB1140H_100Tests  | <b>CD27</b> | PE/Cyanine 7      | O323       | Mouse | Human              | 100Tests | 380     |
| MAB1140J_100Tests  | <b>CD27</b> | PerCP/Cyanine 5.5 | O323       | Mouse | Human              | 100Tests | 400     |
| MAB11400P_100ug    | <b>CD27</b> | Unconjugated      | O323       | Mouse | Human              | 100ug    | 135     |
| MAB11950_100ug     | <b>CD28</b> | None (AF/LE)      | CD28.2     | Mouse | Human              | 100ug    | 75      |
| MAB1195E_100Tests  | <b>CD28</b> | APC               | CD28.2     | Mouse | Human              | 100Tests | 180     |
| MAB1195L_100Tests  | <b>CD28</b> | Bright488         | CD28.2     | Mouse | Human              | 100Tests | 330     |
| MAB1195M_100Tests  | <b>CD28</b> | Bright647         | CD28.2     | Mouse | Human              | 100Tests | 330     |
| MAB1195C_100Tests  | <b>CD28</b> | FITC              | CD28.2     | Mouse | Human              | 100Tests | 120     |
| MAB1195D_100Tests  | <b>CD28</b> | PE                | CD28.2     | Mouse | Human              | 100Tests | 220     |
| MAB1195G_100Tests  | <b>CD28</b> | PE/Cyanine 5      | CD28.2     | Mouse | Human              | 100Tests | 400     |
| MAB1195H_100Tests  | <b>CD28</b> | PE/Cyanine 7      | CD28.2     | Mouse | Human              | 100Tests | 400     |
| MAB1195P_100Tests  | <b>CD28</b> | PE/Bright594      | CD28.2     | Mouse | Human              | 100Tests | 330     |
| MAB1195J_100Tests  | <b>CD28</b> | PerCP/Cyanine 5.5 | CD28.2     | Mouse | Human              | 100Tests | 400     |
| MAB1195A_100ug     | <b>CD28</b> | Unconjugated      | CD28.2     | Mouse | Human              | 100ug    | 75      |
| MAB10490_100ug     | <b>CD29</b> | None (AF/LE)      | TS2/16.2.1 | Mouse | Human              | 100ug    | 75      |
| MAB1049E_100Tests  | <b>CD29</b> | APC               | TS2/16.2.1 | Mouse | Human              | 100Tests | 310     |
| MAB1049B_100ug     | <b>CD29</b> | Biotin            | TS2/16.2.1 | Mouse | Human              | 100ug    | 225     |
| MAB1049L_100Tests  | <b>CD29</b> | Bright488         | TS2/16.2.1 | Mouse | Human              | 100Tests | 330     |
| MAB1049M_100Tests  | <b>CD29</b> | Bright647         | TS2/16.2.1 | Mouse | Human              | 100Tests | 330     |
| MAB1049M1_100Tests | <b>CD29</b> | Bright700         | TS2/16.2.1 | Mouse | Human              | 100Tests | 360     |
| MAB1049C_100Tests  | <b>CD29</b> | FITC              | TS2/16.2.1 | Mouse | Human              | 100Tests | 255     |
| MAB1049D_100Tests  | <b>CD29</b> | PE                | TS2/16.2.1 | Mouse | Human              | 100Tests | 255     |
| MAB1049G_100Tests  | <b>CD29</b> | PE/Cyanine 5      | TS2/16.2.1 | Mouse | Human              | 100Tests | 360     |
| MAB1049I_100Tests  | <b>CD29</b> | PE/Cyanine 5.5    | TS2/16.2.1 | Mouse | Human              | 100Tests | 360     |
| MAB1049H_100Tests  | <b>CD29</b> | PE/Cyanine 7      | TS2/16.2.1 | Mouse | Human              | 100Tests | 360     |
| MAB1049P_100Tests  | <b>CD29</b> | PE/Bright594      | TS2/16.2.1 | Mouse | Human              | 100Tests | 360     |
| MAB1049F_100Tests  | <b>CD29</b> | PerCP             | TS2/16.2.1 | Mouse | Human              | 100Tests | 315     |
| MAB1049J_100Tests  | <b>CD29</b> | PerCP/Cyanine 5.5 | TS2/16.2.1 | Mouse | Human              | 100Tests | 470     |
| MAB1049A_100ug     | <b>CD29</b> | Unconjugated      | TS2/16.2.1 | Mouse | Human              | 100ug    | 75      |
| MAB1050E_100Tests  | <b>CD31</b> | APC               | 158-2B3    | Mouse | Human              | 100Tests | 310     |
| MAB1050L_100Tests  | <b>CD31</b> | Bright488         | 158-2B3    | Mouse | Human              | 100Tests | 330     |
| MAB1050M1_100Tests | <b>CD31</b> | Bright700         | 158-2B3    | Mouse | Human              | 100Tests | 360     |
| MAB1050C_100Tests  | <b>CD31</b> | FITC              | 158-2B3    | Mouse | Human              | 100Tests | 220     |
| MAB1050D_100Tests  | <b>CD31</b> | PE                | 158-2B3    | Mouse | Human              | 100Tests | 310     |
| MAB1050H_100Tests  | <b>CD31</b> | PE/Cyanine 7      | 158-2B3    | Mouse | Human              | 100Tests | 360     |
| MAB1050P_100Tests  | <b>CD31</b> | PE/Bright594      | 158-2B3    | Mouse | Human              | 100Tests | 360     |
| MAB1050J_100Tests  | <b>CD31</b> | PerCP/Cyanine 5.5 | 158-2B3    | Mouse | Human              | 100Tests | 470     |
| MAB1050A_100ug     | <b>CD31</b> | Unconjugated      | 158-2B3    | Mouse | Human              | 100ug    | 135     |
| MAB10750_100ug     | <b>CD32</b> | None (AF/LE)      | IV-3       | Mouse | Human              | 100ug    | 75      |
| MAB1075E_100Tests  | <b>CD32</b> | APC               | IV-3       | Mouse | Human              | 100Tests | 435     |
| MAB1075B_100ug     | <b>CD32</b> | Biotin            | IV-3       | Mouse | Human              | 100ug    | 270     |
| MAB1075L_100Tests  | <b>CD32</b> | Bright488         | IV-3       | Mouse | Human              | 100Tests | 430     |
| MAB1075M_100Tests  | <b>CD32</b> | Bright647         | IV-3       | Mouse | Human              | 100Tests | 345     |
| MAB1075Q_100Tests  | <b>CD32</b> | BrightViolet 450  | IV-3       | Mouse | Human              | 100Tests | 360     |
| MAB1075M1_100Tests | <b>CD32</b> | Bright700         | IV-3       | Mouse | Human              | 100Tests | 360     |
| MAB1075C_100Tests  | <b>CD32</b> | FITC              | IV-3       | Mouse | Human              | 100Tests | 285     |
| MAB1075D_100Tests  | <b>CD32</b> | PE                | IV-3       | Mouse | Human              | 100Tests | 345     |
| MAB1075G_100Tests  | <b>CD32</b> | PE/Cyanine 5      | IV-3       | Mouse | Human              | 100Tests | 430     |
| MAB1075I_100Tests  | <b>CD32</b> | PE/Cyanine 5.5    | IV-3       | Mouse | Human              | 100Tests | 430     |
| MAB1075H_100Tests  | <b>CD32</b> | PE/Cyanine 7      | IV-3       | Mouse | Human              | 100Tests | 515     |
| MAB1075P_100Tests  | <b>CD32</b> | PE/Bright594      | IV-3       | Mouse | Human              | 100Tests | 360     |
| MAB1075A_100ug     | <b>CD32</b> | Unconjugated      | IV-3       | Mouse | Human              | 100ug    | 75      |
| MAB1083E_100Tests  | <b>CD33</b> | APC               | 6C5        | Mouse | Human              | 100Tests | 310     |
| MAB1083C_100Tests  | <b>CD33</b> | FITC              | 6C5        | Mouse | Human              | 100Tests | 265     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1083L_100Tests  | CD33        | Bright488         | 6C5      | Mouse | Human              | 100Tests | 390     |
| MAB1083Q_100Tests  | CD33        | BrightViolet 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     |
| 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        | Bright647         | 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        | Bright700         | 581      | Mouse | Human              | 100Tests | 390     |
| MAB1143D_100Tests  | CD34        | PE                | 581      | Mouse | Human              | 100Tests | 330     |
| MAB1143P_100Tests  | CD34        | PE/Bright594      | 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        | Bright488         | 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        | Bright488         | E11      | Mouse | Human              | 100Tests | 330     |
| MAB1062M_100Tests  | CD35        | Bright647         | E11      | Mouse | Human              | 100Tests | 330     |
| MAB1062M1_100Tests | CD35        | Bright700         | 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/Bright594      | 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        | Bright488         | 5-271    | Mouse | Human              | 100Tests | 390     |
| MAB1164M1_100Tests | CD36        | Bright700         | 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        | Bright488         | IPO-24   | Mouse | Human              | 100Tests | 430     |
| MAB1063M_100Tests  | CD37        | Bright647         | IPO-24   | Mouse | Human              | 100Tests | 430     |
| MAB1063M1_100Tests | CD37        | Bright700         | 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/Bright594      | 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        | Bright488         | AT13/5   | Mouse | Human              | 100Tests | 330     |
| MAB00354M_100Tests | CD38        | Bright647         | AT13/5   | Mouse | Human              | 100Tests | 330     |
| MAB00354H_100Tests | CD38        | PE/Cyanine 7      | AT13/5   | Mouse | Human              | 100Tests | 360     |
| MAB00354P_100Tests | CD38        | PE/Bright594      | AT13/5   | Mouse | Human              | 100Tests | 360     |
| MAB00354J_100Tests | CD38        | PerCP/Cyanine 5.5 | AT13/5   | Mouse | Human              | 100Tests | 470     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| 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        | Bright488         | HIT2     | Mouse | Human              | 100Tests | 330     |
| MAB1058M_100Tests  | CD38        | Bright647         | HIT2     | Mouse | Human              | 100Tests | 330     |
| MAB1058M1_100Tests | CD38        | Bright700         | HIT2     | Mouse | Human              | 100Tests | 360     |
| MAB1058S_100Tests  | CD38        | BrightRed 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/Bright594      | 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        | Bright488         | A1       | Mouse | Human              | 100Tests | 430     |
| MAB1165M_100Tests  | CD39        | Bright647         | A1       | Mouse | Human              | 100Tests | 430     |
| MAB1165S_100Tests  | CD39        | BrightRed 780     | A1       | Mouse | Human              | 100Tests | 430     |
| MAB1165M1_100Tests | CD39        | Bright700         | 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        | Bright488         | 3A8      | Mouse | Human              | 100Tests | 330     |
| MAB1037M1_100Tests | CD40        | Bright700         | 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        | Bright488         | G28.5    | Mouse | Human              | 100Tests | 330     |
| MAB1214M_100Tests  | CD40        | Bright647         | G28.5    | Mouse | Human              | 100Tests | 330     |
| MAB1214M1_100Tests | CD40        | Bright700         | G28.5    | Mouse | Human              | 100Tests | 330     |
| MAB1214S_100Tests  | CD40        | BrightRed 780     | G28.5    | Mouse | Human              | 100Tests | 330     |
| MAB1214Q_100Tests  | CD40        | BrightViolet 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        | Bright488         | 10E5     | Mouse | Human              | 100Tests | 390     |
| MAB00332M_100Tests | CD41        | Bright647         | 10E5     | Mouse | Human              | 100Tests | 390     |
| MAB00332Q_100Tests | CD41        | BrightViolet 450  | 10E5     | Mouse | Human              | 100Tests | 430     |
| MAB00332D_100Tests | CD41        | PE                | 10E5     | Mouse | Human              | 100Tests | 345     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description | Conjugation       | Clone N.   | Host  | Species reactivity | Size     | € Price |
|---------------------|-------------|-------------------|------------|-------|--------------------|----------|---------|
| 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/Bright594      | 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     |
| MAB1088B_100ug      | CD41        | Biotin            | HIP8       | Mouse | Human              | 100ug    | 335     |
| MAB1088C_100Tests   | CD41        | FITC              | HIP8       | Mouse | Human              | 100Tests | 230     |
| MAB1088L_100Tests   | CD41        | Bright488         | HIP8       | Mouse | Human              | 100Tests | 390     |
| MAB1088M_100Tests   | CD41        | Bright647         | HIP8       | Mouse | Human              | 100Tests | 390     |
| MAB1088M1_100Tests  | CD41        | Bright700         | HIP8       | Mouse | Human              | 100Tests | 430     |
| MAB1088Q_100Tests   | CD41        | BrightViolet 450  | HIP8       | Mouse | Human              | 100Tests | 430     |
| MAB10880_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        | Bright700         | 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/Bright594      | 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        | Bright488         | Hermes-1   | Rat   | Human              | 100Tests | 290     |
| MAB1215M_100Tests   | CD44        | Bright647         | Hermes-1   | Rat   | Human              | 100Tests | 290     |
| MAB1215M1_100Tests  | CD44        | Bright700         | Hermes-1   | Rat   | Human              | 100Tests | 240     |
| MAB1215Q_100Tests   | CD44        | BrightViolet 450  | Hermes-1   | Rat   | Human              | 100Tests | 240     |
| MAB12150_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        | Bright488         | HI313      | Mouse | Human              | 100Tests | 270     |
| MAB1329M_100Tests   | CD44        | Bright647         | 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        | Bright700         | 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/Bright594      | 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      |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description   | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|---------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1100C_100Tests  | <b>CD44</b>   | FITC              | IM7      | Rat   | Human;Mouse        | 100Tests | 135     |
| MAB1100UL_100ug    | <b>CD44</b>   | Bright488         | IM7      | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1100L_100Tests  | <b>CD44</b>   | Bright488         | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100UM_100ug    | <b>CD44</b>   | Bright647         | IM7      | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1100M_100Tests  | <b>CD44</b>   | Bright647         | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100M1_100Tests | <b>CD44</b>   | Bright700         | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100US_100ug    | <b>CD44</b>   | BrightRed 780     | IM7      | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1100S_100Tests  | <b>CD44</b>   | BrightRed 780     | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100UQ_100ug    | <b>CD44</b>   | BrightViolet 450  | IM7      | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1100Q_100Tests  | <b>CD44</b>   | BrightViolet 450  | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB11000_100ug     | <b>CD44</b>   | None (AF/LE)      | IM7      | Rat   | Human,Mouse        | 100ug    | 75      |
| MAB1100UD_100ug    | <b>CD44</b>   | PE                | IM7      | Rat   | Human;Mouse        | 100ug    | 130     |
| MAB1100D_100Tests  | <b>CD44</b>   | PE                | IM7      | Rat   | Human;Mouse        | 100Tests | 165     |
| MAB1100UG_100ug    | <b>CD44</b>   | PE/Cyanine 5      | IM7      | Rat   | Human;Mouse        | 100ug    | 240     |
| MAB1100G_100Tests  | <b>CD44</b>   | PE/Cyanine 5      | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100UI_100ug    | <b>CD44</b>   | PE/Cyanine 5.5    | IM7      | Rat   | Human;Mouse        | 100ug    | 330     |
| MAB1100I_100Tests  | <b>CD44</b>   | PE/Cyanine 5.5    | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100UH_100ug    | <b>CD44</b>   | PE/Cyanine 7      | IM7      | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1100H_100Tests  | <b>CD44</b>   | PE/Cyanine 7      | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100UJ_100ug    | <b>CD44</b>   | PerCP/Cyanine 5.5 | IM7      | Rat   | Human;Mouse        | 100ug    | 285     |
| MAB1100J_100Tests  | <b>CD44</b>   | PerCP/Cyanine 5.5 | IM7      | Rat   | Human;Mouse        | 100Tests | 280     |
| MAB1100A_100ug     | <b>CD44</b>   | Unconjugated      | IM7      | Rat   | Human,Mouse        | 100ug    | 75      |
| MAB1038E_100Tests  | <b>CD44</b>   | APC               | P2A1     | Mouse | Human              | 100Tests | 310     |
| MAB1038C_100Tests  | <b>CD44</b>   | FITC              | P2A1     | Mouse | Human              | 100Tests | 220     |
| MAB1038L_100Tests  | <b>CD44</b>   | Bright488         | P2A1     | Mouse | Human              | 100Tests | 285     |
| MAB1038M1_100Tests | <b>CD44</b>   | Bright700         | P2A1     | Mouse | Human              | 100Tests | 285     |
| MAB1038D_100Tests  | <b>CD44</b>   | PE                | P2A1     | Mouse | Human              | 100Tests | 310     |
| MAB1038H_100Tests  | <b>CD44</b>   | PE/Cyanine 7      | P2A1     | Mouse | Human              | 100Tests | 470     |
| MAB1038P_100Tests  | <b>CD44</b>   | PE/Bright594      | P2A1     | Mouse | Human              | 100Tests | 285     |
| MAB1038J_100Tests  | <b>CD44</b>   | PerCP/Cyanine 5.5 | P2A1     | Mouse | Human              | 100Tests | 470     |
| MAB10380P_100ug    | <b>CD44</b>   | Unconjugated      | P2A1     | Mouse | Human              | 100ug    | 135     |
| MAB13720_100ug     | <b>CD45</b>   | None (AF/LE)      | BC8      | Mouse | Human              | 100ug    | 75      |
| MAB13720P_100ug    | <b>CD45</b>   | Unconjugated      | BC8      | Mouse | Human              | 100ug    | 75      |
| MAB1137E_100Tests  | <b>CD45</b>   | APC               | HI30     | Mouse | Human              | 100Tests | 135     |
| MAB1137C_100Tests  | <b>CD45</b>   | FITC              | HI30     | Mouse | Human              | 100Tests | 100     |
| MAB1137L_100Tests  | <b>CD45</b>   | Bright488         | HI30     | Mouse | Human              | 100Tests | 235     |
| MAB1137M_100Tests  | <b>CD45</b>   | Bright647         | HI30     | Mouse | Human              | 100Tests | 235     |
| MAB1137M1_100Tests | <b>CD45</b>   | Bright700         | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137S_100Tests  | <b>CD45</b>   | BrightRed 780     | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137Q_100Tests  | <b>CD45</b>   | BrightViolet 450  | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137R_100Tests  | <b>CD45</b>   | BrightViolet 500  | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137T3_100Tests | <b>CD45</b>   | BrightViolet 540  | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137D_100Tests  | <b>CD45</b>   | PE                | HI30     | Mouse | Human              | 100Tests | 95      |
| MAB1137G_100Tests  | <b>CD45</b>   | PE/Cyanine 5      | HI30     | Mouse | Human              | 100Tests | 290     |
| MAB1137I_100Tests  | <b>CD45</b>   | PE/Cyanine 5.5    | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137H_100Tests  | <b>CD45</b>   | PE/Cyanine 7      | HI30     | Mouse | Human              | 100Tests | 345     |
| MAB1137P_100Tests  | <b>CD45</b>   | PE/Bright594      | HI30     | Mouse | Human              | 100Tests | 195     |
| MAB1137F_100Tests  | <b>CD45</b>   | PerCP             | HI30     | Mouse | Human              | 100Tests | 345     |
| MAB1137J_100Tests  | <b>CD45</b>   | PerCP/Cyanine 5.5 | HI30     | Mouse | Human              | 100Tests | 400     |
| MAB1137A_100ug     | <b>CD45</b>   | Unconjugated      | HI30     | Mouse | Human              | 100ug    | 75      |
| MAB003580P_100ug   | <b>CD45</b>   | Unconjugated      | QA17A19  | Mouse | Human              | 100ug    | 135     |
| MAB1052E_100Tests  | <b>CD45RA</b> | APC               | HI100    | Mouse | Human              | 100Tests | 165     |
| MAB1052B_100ug     | <b>CD45RA</b> | Biotin            | HI100    | Mouse | Human              | 100ug    | 190     |
| MAB1052C_100Tests  | <b>CD45RA</b> | FITC              | HI100    | Mouse | Human              | 100Tests | 95      |
| MAB1052L_100Tests  | <b>CD45RA</b> | Bright488         | HI100    | Mouse | Human              | 100Tests | 235     |
| MAB1052M_100Tests  | <b>CD45RA</b> | Bright647         | HI100    | Mouse | Human              | 100Tests | 300     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description   | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|---------------------|---------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1052M1_100Tests  | <b>CD45RA</b> | Bright700         | HI100    | Mouse | Human              | 100Tests | 195     |
| MAB1052Q_100Tests   | <b>CD45RA</b> | BrightViolet 450  | HI100    | Mouse | Human              | 100Tests | 195     |
| MAB1052D_100Tests   | <b>CD45RA</b> | PE                | HI100    | Mouse | Human              | 100Tests | 135     |
| MAB1052G_100Tests   | <b>CD45RA</b> | PE/Cyanine 5      | HI100    | Mouse | Human              | 100Tests | 235     |
| MAB1052I_100Tests   | <b>CD45RA</b> | PE/Cyanine 5.5    | HI100    | Mouse | Human              | 100Tests | 195     |
| MAB1052H_100Tests   | <b>CD45RA</b> | PE/Cyanine 7      | HI100    | Mouse | Human              | 100Tests | 310     |
| MAB1052P_100Tests   | <b>CD45RA</b> | PE/Bright594      | HI100    | Mouse | Human              | 100Tests | 195     |
| MAB1052F_100Tests   | <b>CD45RA</b> | PerCP             | HI100    | Mouse | Human              | 100Tests | 310     |
| MAB1052J_100Tests   | <b>CD45RA</b> | PerCP/Cyanine 5.5 | HI100    | Mouse | Human              | 100Tests | 315     |
| MAB1052A_100ug      | <b>CD45RA</b> | Unconjugated      | HI100    | Mouse | Human              | 100ug    | 135     |
| MAB1139E_100Tests   | <b>CD45RO</b> | APC               | UCHL1    | Mouse | Human              | 100Tests | 165     |
| MAB1139C_100Tests   | <b>CD45RO</b> | FITC              | UCHL1    | Mouse | Human              | 100Tests | 90      |
| MAB1139L_100Tests   | <b>CD45RO</b> | Bright488         | UCHL1    | Mouse | Human              | 100Tests | 235     |
| MAB1139M_100Tests   | <b>CD45RO</b> | Bright647         | UCHL1    | Mouse | Human              | 100Tests | 195     |
| MAB1139D_100Tests   | <b>CD45RO</b> | PE                | UCHL1    | Mouse | Human              | 100Tests | 145     |
| MAB1139G_100Tests   | <b>CD45RO</b> | PE/Cyanine 5      | UCHL1    | Mouse | Human              | 100Tests | 235     |
| MAB1139I_100Tests   | <b>CD45RO</b> | PE/Cyanine 5.5    | UCHL1    | Mouse | Human              | 100Tests | 195     |
| MAB1139H_100Tests   | <b>CD45RO</b> | PE/Cyanine 7      | UCHL1    | Mouse | Human              | 100Tests | 345     |
| MAB1139P_100Tests   | <b>CD45RO</b> | PE/Bright594      | UCHL1    | Mouse | Human              | 100Tests | 195     |
| MAB1139F_100Tests   | <b>CD45RO</b> | PerCP             | UCHL1    | Mouse | Human              | 100Tests | 290     |
| MAB1139J_100Tests   | <b>CD45RO</b> | PerCP/Cyanine 5.5 | UCHL1    | Mouse | Human              | 100Tests | 470     |
| MAB1139A_100ug      | <b>CD45RO</b> | Unconjugated      | UCHL1    | Mouse | Human              | 100ug    | 75      |
| MAB00324E_100Tests  | <b>CD46</b>   | APC               | TRA-2-10 | Mouse | Human              | 100Tests | 330     |
| MAB00324M1_100Tests | <b>CD46</b>   | Bright700         | TRA-2-10 | Mouse | Human              | 100Tests | 415     |
| MAB00324D_100Tests  | <b>CD46</b>   | PE                | TRA-2-10 | Mouse | Human              | 100Tests | 330     |
| MAB00324P_100Tests  | <b>CD46</b>   | PE/Bright594      | TRA-2-10 | Mouse | Human              | 100Tests | 415     |
| MAB1413E_100Tests   | <b>CD47</b>   | APC               | B6H12    | Mouse | Human              | 100Tests | 305     |
| MAB1413C_100Tests   | <b>CD47</b>   | FITC              | B6H12    | Mouse | Human              | 100Tests | 260     |
| MAB1413M_100Tests   | <b>CD47</b>   | Bright647         | B6H12    | Mouse | Human              | 100Tests | 305     |
| MAB14130_100ug      | <b>CD47</b>   | None (AF/LE)      | B6H12    | Mouse | Human              | 100ug    | 75      |
| MAB1413D_100Tests   | <b>CD47</b>   | PE                | B6H12    | Mouse | Human              | 100Tests | 295     |
| MAB1413H_100Tests   | <b>CD47</b>   | PE/Cyanine 7      | B6H12    | Mouse | Human              | 100Tests | 430     |
| MAB1413J_100Tests   | <b>CD47</b>   | PerCP/Cyanine 5.5 | B6H12    | Mouse | Human              | 100Tests | 430     |
| MAB14130P_100ug     | <b>CD47</b>   | Unconjugated      | B6H12    | Mouse | Human              | 100ug    | 75      |
| MAB1060E_100Tests   | <b>CD47</b>   | APC               | CC2C6D4  | Mouse | Human              | 100Tests | 330     |
| MAB1060B_100ug      | <b>CD47</b>   | Biotin            | CC2C6D4  | Mouse | Human              | 100ug    | 225     |
| MAB1060C_100Tests   | <b>CD47</b>   | FITC              | CC2C6D4  | Mouse | Human              | 100Tests | 285     |
| MAB1060L_100Tests   | <b>CD47</b>   | Bright488         | CC2C6D4  | Mouse | Human              | 100Tests | 285     |
| MAB1060M_100Tests   | <b>CD47</b>   | Bright647         | CC2C6D4  | Mouse | Human              | 100Tests | 285     |
| MAB1060M1_100Tests  | <b>CD47</b>   | Bright700         | CC2C6D4  | Mouse | Human              | 100Tests | 285     |
| MAB1060D_100Tests   | <b>CD47</b>   | PE                | CC2C6D4  | Mouse | Human              | 100Tests | 285     |
| MAB1060G_100Tests   | <b>CD47</b>   | PE/Cyanine 5      | CC2C6D4  | Mouse | Human              | 100Tests | 430     |
| MAB1060I_100Tests   | <b>CD47</b>   | PE/Cyanine 5.5    | CC2C6D4  | Mouse | Human              | 100Tests | 430     |
| MAB1060H_100Tests   | <b>CD47</b>   | PE/Cyanine 7      | CC2C6D4  | Mouse | Human              | 100Tests | 515     |
| MAB1060P_100Tests   | <b>CD47</b>   | PE/Bright594      | CC2C6D4  | Mouse | Human              | 100Tests | 285     |
| MAB1060F_100Tests   | <b>CD47</b>   | PerCP             | CC2C6D4  | Mouse | Human              | 100Tests | 430     |
| MAB1060J_100Tests   | <b>CD47</b>   | PerCP/Cyanine 5.5 | CC2C6D4  | Mouse | Human              | 100Tests | 515     |
| MAB1060A_100ug      | <b>CD47</b>   | Unconjugated      | CC2C6D4  | Mouse | Human              | 100ug    | 135     |
| MAB1016UE_100ug     | <b>CD47</b>   | APC               | MIAP410  | Mouse | Human;Mouse;Rat    | 100ug    | 285     |
| MAB1016E_100Tests   | <b>CD47</b>   | APC               | MIAP410  | Mouse | Human;Mouse;Rat    | 100Tests | 330     |
| MAB1016B_100ug      | <b>CD47</b>   | Biotin            | MIAP410  | Mouse | Human;Mouse;Rat    | 100ug    | 125     |
| MAB1016UC_100ug     | <b>CD47</b>   | FITC              | MIAP410  | Mouse | Human;Mouse;Rat    | 100ug    | 180     |
| MAB1016C_100Tests   | <b>CD47</b>   | FITC              | MIAP410  | Mouse | Human;Mouse;Rat    | 100Tests | 285     |
| MAB1016UL_100ug     | <b>CD47</b>   | Bright488         | MIAP410  | Mouse | Human;Mouse;Rat    | 100ug    | 330     |
| MAB1016L_100Tests   | <b>CD47</b>   | Bright488         | MIAP410  | Mouse | Human;Mouse;Rat    | 100Tests | 430     |
| MAB1016M1_100Tests  | <b>CD47</b>   | Bright700         | MIAP410  | Mouse | Human;Mouse;Rat    | 100Tests | 330     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description | Conjugation       | Clone N.  | Host  | Species reactivity | Size     | € Price |
|---------------------|-------------|-------------------|-----------|-------|--------------------|----------|---------|
| MAB1016UQ_100ug     | CD47        | BrightViolet 450  | MIAP410   | Mouse | Human;Mouse;Rat    | 100ug    | 450     |
| MAB1016Q_100Tests   | CD47        | BrightViolet 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     |
| 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        | Bright700         | 156-4H9   | Mouse | Human              | 100Tests | 430     |
| MAB1061Q_100Tests   | CD48        | BrightViolet 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/Bright594      | 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       | Bright488         | 9F10      | Mouse | Human              | 100Tests | 430     |
| MAB1144M_100Tests   | CD49d       | Bright647         | 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/Bright594      | 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       | Bright647         | BU49      | Mouse | Human              | 100Tests | 435     |
| MAB1040M1_100Tests  | CD49d       | Bright700         | 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       | Bright700         | 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        | Bright488         | CBR-IC3/1 | Mouse | Human              | 100Tests | 475     |
| MAB00318M1_100Tests | CD50        | Bright700         | 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     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description      | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|---------------------|------------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1043C_100Tests   | <b>CD54</b>      | FITC              | 15.2     | Mouse | Human              | 100Tests | 220     |
| MAB1043M1_100Tests  | <b>CD54</b>      | Bright700         | 15.2     | Mouse | Human              | 100Tests | 330     |
| MAB1043D_100Tests   | <b>CD54</b>      | PE                | 15.2     | Mouse | Human              | 100Tests | 310     |
| MAB1043H_100Tests   | <b>CD54</b>      | PE/Cyanine 7      | 15.2     | Mouse | Human              | 100Tests | 470     |
| MAB1043P_100Tests   | <b>CD54</b>      | PE/Bright594      | 15.2     | Mouse | Human              | 100Tests | 330     |
| MAB1043J_100Tests   | <b>CD54</b>      | PerCP/Cyanine 5.5 | 15.2     | Mouse | Human              | 100Tests | 470     |
| MAB13620P_100ug     | <b>CD54</b>      | Unconjugated      | BI-AB    | Mouse | Human              | 100ug    | 135     |
| MAB003500P_100ug    | <b>CD54</b>      | Unconjugated      | RR1/1    | Mouse | Human              | 100ug    | 135     |
| MAB006160P_100ug    | <b>CD55</b>      | Unconjugated      | 143-30   | Mouse | Human              | 100ug    | 135     |
| MAB00336E_100Tests  | <b>CD55</b>      | APC               | HI55a    | Mouse | Human              | 100Tests | 390     |
| MAB00336C_100Tests  | <b>CD55</b>      | FITC              | HI55a    | Mouse | Human              | 100Tests | 265     |
| MAB00336M1_100Tests | <b>CD55</b>      | Bright700         | HI55a    | Mouse | Human              | 100Tests | 430     |
| MAB00336D_100Tests  | <b>CD55</b>      | PE                | HI55a    | Mouse | Human              | 100Tests | 325     |
| MAB00336G_100Tests  | <b>CD55</b>      | PE/Cyanine 5      | HI55a    | Mouse | Human              | 100Tests | 330     |
| MAB00336H_100Tests  | <b>CD55</b>      | PE/Cyanine 7      | HI55a    | Mouse | Human              | 100Tests | 390     |
| MAB00336P_100Tests  | <b>CD55</b>      | PE/Bright594      | HI55a    | Mouse | Human              | 100Tests | 430     |
| MAB00336J_100Tests  | <b>CD55</b>      | PerCP/Cyanine 5.5 | HI55a    | Mouse | Human              | 100Tests | 515     |
| MAB1239M1_100Tests  | <b>CD56/NCAM</b> | Bright700         | 5.1H11   | Mouse | Human              | 100Tests | 430     |
| MAB1305M1_100Tests  | <b>CD56/NCAM</b> | Bright700         | B-A19    | Mouse | Human              | 100Tests | 330     |
| MAB1305A_100ug      | <b>CD56/NCAM</b> | Unconjugated      | B-A19    | Mouse | Human              | 100ug    | 135     |
| MAB1270M1_100Tests  | <b>CD56/NCAM</b> | Bright700         | MY31     | Mouse | Human              | 100Tests | 390     |
| MAB1239E_100Tests   | <b>CD56;NCAM</b> | APC               | 5.1H11   | Mouse | Human              | 100Tests | 400     |
| MAB1239C_100Tests   | <b>CD56;NCAM</b> | FITC              | 5.1H11   | Mouse | Human              | 100Tests | 285     |
| MAB1239S_100Tests   | <b>CD56;NCAM</b> | BrightRed 780     | 5.1H11   | Mouse | Human              | 100Tests | 430     |
| MAB1239Q_100Tests   | <b>CD56;NCAM</b> | BrightViolet 450  | 5.1H11   | Mouse | Human              | 100Tests | 430     |
| MAB1239D_100Tests   | <b>CD56;NCAM</b> | PE                | 5.1H11   | Mouse | Human              | 100Tests | 345     |
| MAB1305E_100Tests   | <b>CD56;NCAM</b> | APC               | B-A19    | Mouse | Human              | 100Tests | 345     |
| MAB1305C_100Tests   | <b>CD56;NCAM</b> | FITC              | B-A19    | Mouse | Human              | 100Tests | 265     |
| MAB1305M_100Tests   | <b>CD56;NCAM</b> | Bright647         | B-A19    | Mouse | Human              | 100Tests | 345     |
| MAB1305D_100Tests   | <b>CD56;NCAM</b> | PE                | B-A19    | Mouse | Human              | 100Tests | 345     |
| MAB1305I_100Tests   | <b>CD56;NCAM</b> | PE/Cyanine 5.5    | B-A19    | Mouse | Human              | 100Tests | 330     |
| MAB1305H_100Tests   | <b>CD56;NCAM</b> | PE/Cyanine 7      | B-A19    | Mouse | Human              | 100Tests | 400     |
| MAB1305J_100Tests   | <b>CD56;NCAM</b> | PerCP/Cyanine 5.5 | B-A19    | Mouse | Human              | 100Tests | 515     |
| MAB1270C_100Tests   | <b>CD56;NCAM</b> | FITC              | MY31     | Mouse | Human              | 100Tests | 265     |
| MAB1270L_100Tests   | <b>CD56;NCAM</b> | Bright488         | MY31     | Mouse | Human              | 100Tests | 325     |
| MAB1333E_100Tests   | <b>CD57</b>      | APC               | HI57a    | Mouse | Human              | 100Tests | 400     |
| MAB1333M1_100Tests  | <b>CD57</b>      | Bright700         | HI57a    | Mouse | Human              | 100Tests | 360     |
| MAB1333Q_100Tests   | <b>CD57</b>      | BrightViolet 450  | HI57a    | Mouse | Human              | 100Tests | 360     |
| MAB1333D_100Tests   | <b>CD57</b>      | PE                | HI57a    | Mouse | Human              | 100Tests | 400     |
| MAB1333G_100Tests   | <b>CD57</b>      | PE/Cyanine 5      | HI57a    | Mouse | Human              | 100Tests | 360     |
| MAB1333H_100Tests   | <b>CD57</b>      | PE/Cyanine 7      | HI57a    | Mouse | Human              | 100Tests | 435     |
| MAB1333P_100Tests   | <b>CD57</b>      | PE/Bright594      | HI57a    | Mouse | Human              | 100Tests | 360     |
| MAB1333J_100Tests   | <b>CD57</b>      | PerCP/Cyanine 5.5 | HI57a    | Mouse | Human              | 100Tests | 435     |
| MAB1067E_100Tests   | <b>CD57</b>      | APC               | HNK-1    | Mouse | Human              | 100Tests | 310     |
| MAB1067B_100ug      | <b>CD57</b>      | Biotin            | HNK-1    | Mouse | Human              | 100ug    | 240     |
| MAB1067C_100Tests   | <b>CD57</b>      | FITC              | HNK-1    | Mouse | Human              | 100Tests | 265     |
| MAB1067L_100Tests   | <b>CD57</b>      | Bright488         | HNK-1    | Mouse | Human              | 100Tests | 390     |
| MAB1067Q_100Tests   | <b>CD57</b>      | BrightViolet 450  | HNK-1    | Mouse | Human              | 100Tests | 330     |
| MAB1067D_100Tests   | <b>CD57</b>      | PE                | HNK-1    | Mouse | Human              | 100Tests | 310     |
| MAB1067G_100Tests   | <b>CD57</b>      | PE/Cyanine 5      | HNK-1    | Mouse | Human              | 100Tests | 360     |
| MAB1067I_100Tests   | <b>CD57</b>      | PE/Cyanine 5.5    | HNK-1    | Mouse | Human              | 100Tests | 360     |
| MAB1067H_100Tests   | <b>CD57</b>      | PE/Cyanine 7      | HNK-1    | Mouse | Human              | 100Tests | 435     |
| MAB1067P_100Tests   | <b>CD57</b>      | PE/Bright594      | HNK-1    | Mouse | Human              | 100Tests | 330     |
| MAB1067J_100Tests   | <b>CD57</b>      | PerCP/Cyanine 5.5 | HNK-1    | Mouse | Human              | 100Tests | 470     |
| MAB1067A_100ug      | <b>CD57</b>      | Unconjugated      | HNK-1    | Mouse | Human              | 100ug    | 135     |
| MAB1068E_100Tests   | <b>CD58</b>      | APC               | TS2/9.1  | Mouse | Human              | 100Tests | 400     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description  | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|--------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1068B_100ug     | <b>CD58</b>  | Biotin            | TS2/9.1  | Mouse | Human              | 100ug    | 225     |
| MAB1068L_100Tests  | <b>CD58</b>  | Bright488         | TS2/9.1  | Mouse | Human              | 100Tests | 430     |
| MAB1068O_100ug     | <b>CD58</b>  | None (AF/LE)      | TS2/9.1  | Mouse | Human              | 100ug    | 75      |
| MAB1068D_100Tests  | <b>CD58</b>  | PE                | TS2/9.1  | Mouse | Human              | 100Tests | 400     |
| MAB1068G_100Tests  | <b>CD58</b>  | PE/Cyanine 5      | TS2/9.1  | Mouse | Human              | 100Tests | 430     |
| MAB1068H_100Tests  | <b>CD58</b>  | PE/Cyanine 7      | TS2/9.1  | Mouse | Human              | 100Tests | 430     |
| MAB1068P_100Tests  | <b>CD58</b>  | PE/Bright594      | TS2/9.1  | Mouse | Human              | 100Tests | 430     |
| MAB1068A_100ug     | <b>CD58</b>  | Unconjugated      | TS2/9.1  | Mouse | Human              | 100ug    | 75      |
| MAB1166E_100Tests  | <b>CD61</b>  | APC               | VI-PL2   | Mouse | Human              | 100Tests | 330     |
| MAB1166C_100Tests  | <b>CD61</b>  | FITC              | VI-PL2   | Mouse | Human              | 100Tests | 285     |
| MAB1166M1_100Tests | <b>CD61</b>  | Bright700         | VI-PL2   | Mouse | Human              | 100Tests | 430     |
| MAB1166Q_100Tests  | <b>CD61</b>  | BrightViolet 450  | VI-PL2   | Mouse | Human              | 100Tests | 430     |
| MAB1166D_100Tests  | <b>CD61</b>  | PE                | VI-PL2   | Mouse | Human              | 100Tests | 330     |
| MAB1166J_100Tests  | <b>CD61</b>  | PerCP/Cyanine 5.5 | VI-PL2   | Mouse | Human              | 100Tests | 430     |
| MAB1166O_100ug     | <b>CD61</b>  | Unconjugated      | VI-PL2   | Mouse | Human              | 100ug    | 135     |
| MAB004770P_100ug   | <b>CD62L</b> | Unconjugated      | DREG.55  | Mouse | Human              | 100ug    | 135     |
| MAB1051E_100Tests  | <b>CD62L</b> | APC               | DREG56   | Mouse | Human              | 100Tests | 345     |
| MAB1051B_100ug     | <b>CD62L</b> | Biotin            | DREG56   | Mouse | Human              | 100ug    | 225     |
| MAB1051C_100Tests  | <b>CD62L</b> | FITC              | DREG56   | Mouse | Human              | 100Tests | 165     |
| MAB1051L_100Tests  | <b>CD62L</b> | Bright488         | DREG56   | Mouse | Human              | 100Tests | 235     |
| MAB1051M_100Tests  | <b>CD62L</b> | Bright647         | DREG56   | Mouse | Human              | 100Tests | 235     |
| MAB1051M1_100Tests | <b>CD62L</b> | Bright700         | DREG56   | Mouse | Human              | 100Tests | 195     |
| MAB1051S_100Tests  | <b>CD62L</b> | BrightRed 780     | DREG56   | Mouse | Human              | 100Tests | 195     |
| MAB1051Q_100Tests  | <b>CD62L</b> | BrightViolet 450  | DREG56   | Mouse | Human              | 100Tests | 195     |
| MAB1051T3_100Tests | <b>CD62L</b> | BrightViolet 540  | DREG56   | Mouse | Human              | 100Tests | 195     |
| MAB1051T_100Tests  | <b>CD62L</b> | BrightViolet 610  | DREG56   | Mouse | Human              | 100Tests | 195     |
| MAB1051O_100ug     | <b>CD62L</b> | None (AF/LE)      | DREG56   | Mouse | Human              | 100ug    | 75      |
| MAB1051D_100Tests  | <b>CD62L</b> | PE                | DREG56   | Mouse | Human              | 100Tests | 165     |
| MAB1051G_100Tests  | <b>CD62L</b> | PE/Cyanine 5      | DREG56   | Mouse | Human              | 100Tests | 235     |
| MAB1051H_100Tests  | <b>CD62L</b> | PE/Cyanine 7      | DREG56   | Mouse | Human              | 100Tests | 345     |
| MAB1051P_100Tests  | <b>CD62L</b> | PE/Bright594      | DREG56   | Mouse | Human              | 100Tests | 195     |
| MAB1051J_100Tests  | <b>CD62L</b> | PerCP/Cyanine 5.5 | DREG56   | Mouse | Human              | 100Tests | 400     |
| MAB1051A_100ug     | <b>CD62L</b> | Unconjugated      | DREG56   | Mouse | Human              | 100ug    | 75      |
| MAB1336E_100Tests  | <b>CD62L</b> | APC               | HI62L    | Mouse | Human              | 100Tests | 400     |
| MAB1336C_100Tests  | <b>CD62L</b> | FITC              | HI62L    | Mouse | Human              | 100Tests | 265     |
| MAB1336M1_100Tests | <b>CD62L</b> | Bright700         | HI62L    | Mouse | Human              | 100Tests | 360     |
| MAB1336Q_100Tests  | <b>CD62L</b> | BrightViolet 450  | HI62L    | Mouse | Human              | 100Tests | 360     |
| MAB1336D_100Tests  | <b>CD62L</b> | PE                | HI62L    | Mouse | Human              | 100Tests | 265     |
| MAB1336G_100Tests  | <b>CD62L</b> | PE/Cyanine 5      | HI62L    | Mouse | Human              | 100Tests | 330     |
| MAB1336H_100Tests  | <b>CD62L</b> | PE/Cyanine 7      | HI62L    | Mouse | Human              | 100Tests | 330     |
| MAB1336J_100Tests  | <b>CD62L</b> | PerCP/Cyanine 5.5 | HI62L    | Mouse | Human              | 100Tests | 435     |
| MAB1082E_100Tests  | <b>CD64</b>  | APC               | 10.1     | Mouse | Human              | 100Tests | 310     |
| MAB1082B_100ug     | <b>CD64</b>  | Biotin            | 10.1     | Mouse | Human              | 100ug    | 225     |
| MAB1082C_100Tests  | <b>CD64</b>  | FITC              | 10.1     | Mouse | Human              | 100Tests | 265     |
| MAB1082L_100Tests  | <b>CD64</b>  | Bright488         | 10.1     | Mouse | Human              | 100Tests | 330     |
| MAB1082M_100Tests  | <b>CD64</b>  | Bright647         | 10.1     | Mouse | Human              | 100Tests | 330     |
| MAB1082M1_100Tests | <b>CD64</b>  | Bright700         | 10.1     | Mouse | Human              | 100Tests | 360     |
| MAB1082S_100Tests  | <b>CD64</b>  | BrightRed 780     | 10.1     | Mouse | Human              | 100Tests | 360     |
| MAB1082Q_100Tests  | <b>CD64</b>  | BrightViolet 450  | 10.1     | Mouse | Human              | 100Tests | 360     |
| MAB1082O_100ug     | <b>CD64</b>  | None (AF/LE)      | 10.1     | Mouse | Human              | 100ug    | 75      |
| MAB1082D_100Tests  | <b>CD64</b>  | PE                | 10.1     | Mouse | Human              | 100Tests | 310     |
| MAB1082G_100Tests  | <b>CD64</b>  | PE/Cyanine 5      | 10.1     | Mouse | Human              | 100Tests | 330     |
| MAB1082I_100Tests  | <b>CD64</b>  | PE/Cyanine 5.5    | 10.1     | Mouse | Human              | 100Tests | 360     |
| MAB1082H_100Tests  | <b>CD64</b>  | PE/Cyanine 7      | 10.1     | Mouse | Human              | 100Tests | 435     |
| MAB1082J_100Tests  | <b>CD64</b>  | PerCP/Cyanine 5.5 | 10.1     | Mouse | Human              | 100Tests | 435     |
| MAB1082A_100ug     | <b>CD64</b>  | Unconjugated      | 10.1     | Mouse | Human              | 100ug    | 75      |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|---------------------|-------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1267E_100Tests   | CD66b       | APC               | G10F5    | Mouse | Human              | 100Tests | 435     |
| MAB1267C_100Tests   | CD66b       | FITC              | G10F5    | Mouse | Human              | 100Tests | 285     |
| MAB1267M1_100Tests  | CD66b       | Bright700         | G10F5    | Mouse | Human              | 100Tests | 430     |
| MAB1267S_100Tests   | CD66b       | BrightRed 780     | G10F5    | Mouse | Human              | 100Tests | 430     |
| MAB1267Q_100Tests   | CD66b       | BrightViolet 450  | G10F5    | Mouse | Human              | 100Tests | 430     |
| MAB1267D_100Tests   | CD66b       | PE                | G10F5    | Mouse | Human              | 100Tests | 405     |
| 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        | Bright488         | Y1/82A   | Mouse | Human              | 100Tests | 360     |
| MAB1299M_100Tests   | CD68        | Bright647         | Y1/82A   | Mouse | Human              | 100Tests | 360     |
| MAB1299M1_100Tests  | CD68        | Bright700         | 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        | Bright488         | FN50     | Mouse | Human              | 100Tests | 235     |
| MAB1138M_100Tests   | CD69        | Bright647         | FN50     | Mouse | Human              | 100Tests | 235     |
| MAB1138M1_100Tests  | CD69        | Bright700         | FN50     | Mouse | Human              | 100Tests | 195     |
| MAB1138Q_100Tests   | CD69        | BrightViolet 450  | FN50     | Mouse | Human              | 100Tests | 195     |
| MAB1138T_100Tests   | CD69        | BrightViolet 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        | Bright700         | 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        | Bright488         | AD2      | Mouse | Human              | 100Tests | 430     |
| MAB1242M_100Tests   | CD73        | Bright647         | AD2      | Mouse | Human              | 100Tests | 430     |
| MAB1242M1_100Tests  | CD73        | Bright700         | AD2      | Mouse | Human              | 100Tests | 430     |
| MAB1242S_100Tests   | CD73        | BrightRed 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        | Bright488         | LN2      | Mouse | Human              | 100Tests | 430     |
| MAB1072M_100Tests   | CD74        | Bright647         | LN2      | Mouse | Human              | 100Tests | 430     |
| MAB1072M1_100Tests  | CD74        | Bright700         | 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     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description  | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|--------------------|--------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1072P_100Tests  | <b>CD74</b>  | PE/Bright594      | LN2      | Mouse | Human              | 100Tests | 430     |
| MAB1072J_100Tests  | <b>CD74</b>  | PerCP/Cyanine 5.5 | LN2      | Mouse | Human              | 100Tests | 430     |
| MAB1072A_100ug     | <b>CD74</b>  | Unconjugated      | LN2      | Mouse | Human              | 100ug    | 235     |
| MAB1370E_100Tests  | <b>CD79a</b> | APC               | HM47     | Mouse | Human              | 100Tests | 430     |
| MAB1370M_100Tests  | <b>CD79a</b> | Bright647         | HM47     | Mouse | Human              | 100Tests | 480     |
| MAB1370D_100Tests  | <b>CD79a</b> | PE                | HM47     | Mouse | Human              | 100Tests | 330     |
| MAB1370H_100Tests  | <b>CD79a</b> | PE/Cyanine 7      | HM47     | Mouse | Human              | 100Tests | 480     |
| MAB1370J_100Tests  | <b>CD79a</b> | PerCP/Cyanine 5.5 | HM47     | Mouse | Human              | 100Tests | 480     |
| MAB004810P_100ug   | <b>CD79B</b> | Unconjugated      | CB3-1    | Mouse | Human              | 100ug    | 235     |
| MAB1232E_100Tests  | <b>CD80</b>  | APC               | 2D10     | Mouse | Human              | 100Tests | 310     |
| MAB1232M1_100Tests | <b>CD80</b>  | Bright700         | 2D10     | Mouse | Human              | 100Tests | 430     |
| MAB12320_100ug     | <b>CD80</b>  | None (AF/LE)      | 2D10     | Mouse | Human              | 100ug    | 75      |
| MAB1232D_100Tests  | <b>CD80</b>  | PE                | 2D10     | Mouse | Human              | 100Tests | 255     |
| MAB1232H_100Tests  | <b>CD80</b>  | PE/Cyanine 7      | 2D10     | Mouse | Human              | 100Tests | 360     |
| MAB12320P_100ug    | <b>CD80</b>  | Unconjugated      | 2D10     | Mouse | Human              | 100ug    | 75      |
| MAB1365E_100Tests  | <b>CD80</b>  | APC               | 2F4      | Mouse | Human              | 100Tests | 345     |
| MAB1365C_100Tests  | <b>CD80</b>  | FITC              | 2F4      | Mouse | Human              | 100Tests | 255     |
| MAB1365Q_100Tests  | <b>CD80</b>  | BrightViolet 450  | 2F4      | Mouse | Human              | 100Tests | 330     |
| MAB1365D_100Tests  | <b>CD80</b>  | PE                | 2F4      | Mouse | Human              | 100Tests | 255     |
| MAB1365H_100Tests  | <b>CD80</b>  | PE/Cyanine 7      | 2F4      | Mouse | Human              | 100Tests | 400     |
| MAB003450P_100ug   | <b>CD80</b>  | Unconjugated      | 2F4      | Mouse | Human              | 100ug    | 135     |
| MAB1073E_100Tests  | <b>CD81</b>  | APC               | 1.3.3.22 | Mouse | Human              | 100Tests | 310     |
| MAB1073C_100Tests  | <b>CD81</b>  | FITC              | 1.3.3.22 | Mouse | Human              | 100Tests | 310     |
| MAB1073L_100Tests  | <b>CD81</b>  | Bright488         | 1.3.3.22 | Mouse | Human              | 100Tests | 390     |
| MAB1073M1_100Tests | <b>CD81</b>  | Bright700         | 1.3.3.22 | Mouse | Human              | 100Tests | 390     |
| MAB1073D_100Tests  | <b>CD81</b>  | PE                | 1.3.3.22 | Mouse | Human              | 100Tests | 310     |
| MAB1073P_100Tests  | <b>CD81</b>  | PE/Bright594      | 1.3.3.22 | Mouse | Human              | 100Tests | 390     |
| MAB0993E_100Tests  | <b>CD83</b>  | APC               | HB15e    | Mouse | Human              | 100Tests | 390     |
| MAB0993L_100Tests  | <b>CD83</b>  | Bright488         | HB15e    | Mouse | Human              | 100Tests | 360     |
| MAB0993D_100Tests  | <b>CD83</b>  | PE                | HB15e    | Mouse | Human              | 100Tests | 310     |
| MAB0993H_100Tests  | <b>CD83</b>  | PE/Cyanine 7      | HB15e    | Mouse | Human              | 100Tests | 470     |
| MAB0993P_100Tests  | <b>CD83</b>  | PE/Bright594      | HB15e    | Mouse | Human              | 100Tests | 390     |
| MAB09930P_100ug    | <b>CD83</b>  | Unconjugated      | HB15e    | Mouse | Human              | 100ug    | 235     |
| MAB002890_100ug    | <b>CD85j</b> | None (AF/LE)      | GHI/75   | Mouse | Human              | 100ug    | 75      |
| MAB002890P_100ug   | <b>CD85j</b> | Unconjugated      | GHI/75   | Mouse | Human              | 100ug    | 75      |
| MAB1012E_100Tests  | <b>CD86</b>  | APC               | BU63     | Mouse | Human              | 100Tests | 400     |
| MAB1012B_100ug     | <b>CD86</b>  | Biotin            | BU63     | Mouse | Human              | 100ug    | 300     |
| MAB1012C_100Tests  | <b>CD86</b>  | FITC              | BU63     | Mouse | Human              | 100Tests | 345     |
| MAB1012L_100Tests  | <b>CD86</b>  | Bright488         | BU63     | Mouse | Human              | 100Tests | 345     |
| MAB1012M_100Tests  | <b>CD86</b>  | Bright647         | BU63     | Mouse | Human              | 100Tests | 345     |
| MAB1012M1_100Tests | <b>CD86</b>  | Bright700         | BU63     | Mouse | Human              | 100Tests | 285     |
| MAB1012S_100Tests  | <b>CD86</b>  | BrightRed 780     | BU63     | Mouse | Human              | 100Tests | 285     |
| MAB1012D_100Tests  | <b>CD86</b>  | PE                | BU63     | Mouse | Human              | 100Tests | 345     |
| MAB1012G_100Tests  | <b>CD86</b>  | PE/Cyanine 5      | BU63     | Mouse | Human              | 100Tests | 400     |
| MAB1012I_100Tests  | <b>CD86</b>  | PE/Cyanine 5.5    | BU63     | Mouse | Human              | 100Tests | 390     |
| MAB1012H_100Tests  | <b>CD86</b>  | PE/Cyanine 7      | BU63     | Mouse | Human              | 100Tests | 470     |
| MAB1012P_100Tests  | <b>CD86</b>  | PE/Bright594      | BU63     | Mouse | Human              | 100Tests | 285     |
| MAB1012J_100Tests  | <b>CD86</b>  | PerCP/Cyanine 5.5 | BU63     | Mouse | Human              | 100Tests | 515     |
| MAB1012A_100ug     | <b>CD86</b>  | Unconjugated      | BU63     | Mouse | Human              | 100ug    | 235     |
| MAB1269C_100Tests  | <b>CD86</b>  | FITC              | IT2.2    | Mouse | Human              | 100Tests | 330     |
| MAB12690_100ug     | <b>CD86</b>  | None (AF/LE)      | IT2.2    | Mouse | Human              | 100ug    | 75      |
| MAB1269A_100ug     | <b>CD86</b>  | Unconjugated      | IT2.2    | Mouse | Human              | 100ug    | 75      |
| MAB1167E_100Tests  | <b>CD90</b>  | APC               | 5E10     | Mouse | Human              | 100Tests | 435     |
| MAB1167C_100Tests  | <b>CD90</b>  | FITC              | 5E10     | Mouse | Human              | 100Tests | 285     |
| MAB1167M_100Tests  | <b>CD90</b>  | Bright647         | 5E10     | Mouse | Human              | 100Tests | 365     |
| MAB1167M1_100Tests | <b>CD90</b>  | Bright700         | 5E10     | Mouse | Human              | 100Tests | 430     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description   | Conjugation       | Clone N.  | Host  | Species reactivity | Size     | € Price |
|--------------------|---------------|-------------------|-----------|-------|--------------------|----------|---------|
| 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/Bright594      | 5E10      | Mouse | Human              | 100Tests | 430     |
| MAB1167J_100Tests  | CD90          | PerCP/Cyanine 5.5 | 5E10      | Mouse | Human              | 100Tests | 515     |
| 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          | Bright647         | DX22      | Mouse | Human              | 100Tests | 300     |
| MAB1384M1_100Tests | CD94          | Bright700         | 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          | Bright700         | HFE7A/APO | Mouse | Human              | 100Tests | 430     |
| MAB1168M1_100Tests | CD95/Fas      | Bright700         | 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      | Bright488         | DX2       | Mouse | Human              | 100Tests | 405     |
| MAB1168M_100Tests  | CD95;Fas      | Bright647         | 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      | Bright488         | HFE7A/APO | Mouse | Human              | 100Tests | 370     |
| MAB1379M_100Tests  | CD95;Fas      | Bright647         | 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          | Bright700         | 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/Bright594      | HI156     | Mouse | Human              | 100Tests | 360     |
| MAB1361E_100Tests  | CD101         | APC               | BB27      | Mouse | Human              | 100Tests | 390     |
| MAB1361M1_100Tests | CD101         | Bright700         | 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         | Bright488         | SN6       | Mouse | Human              | 100Tests | 330     |
| MAB1310M_100Tests  | CD105         | Bright647         | SN6       | Mouse | Human              | 100Tests | 330     |
| MAB1310M1_100Tests | CD105         | Bright700         | 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 | Bright700         | 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     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description          | Conjugation       | Clone N.  | Host  | Species reactivity | Size     | € Price |
|--------------------|----------------------|-------------------|-----------|-------|--------------------|----------|---------|
| MAB1149L_100Tests  | <b>CD107a;LAMP-1</b> | Bright488         | H4A3      | Mouse | Human              | 100Tests | 340     |
| MAB1149D_100Tests  | <b>CD107a;LAMP-1</b> | PE                | H4A3      | Mouse | Human              | 100Tests | 345     |
| MAB1149P_100Tests  | <b>CD107a;LAMP-1</b> | PE/Bright594      | H4A3      | Mouse | Human              | 100Tests | 430     |
| MAB1149J_100Tests  | <b>CD107a;LAMP-1</b> | PerCP/Cyanine 5.5 | H4A3      | Mouse | Human              | 100Tests | 515     |
| MAB1150E_100Tests  | <b>CD117;c-Kit</b>   | APC               | 104D2     | Mouse | Human              | 100Tests | 360     |
| MAB1150C_100Tests  | <b>CD117;c-Kit</b>   | FITC              | 104D2     | Mouse | Human              | 100Tests | 330     |
| MAB1150M1_100Tests | <b>CD117</b>         | Bright700         | 104D2     | Mouse | Human              | 100Tests | 360     |
| MAB1150D_100Tests  | <b>CD117;c-Kit</b>   | PE                | 104D2     | Mouse | Human              | 100Tests | 330     |
| MAB1150H_100Tests  | <b>CD117;c-Kit</b>   | PE/Cyanine 7      | 104D2     | Mouse | Human              | 100Tests | 330     |
| MAB003590P_100ug   | <b>CD122</b>         | Unconjugated      | Mik-b1    | Mouse | Human              | 100ug    | 135     |
| MAB1151M1_100Tests | <b>CD122</b>         | Bright700         | TU27      | Mouse | Human              | 100Tests | 430     |
| MAB11510_100ug     | <b>CD122</b>         | None (AF/LE)      | TU27      | Mouse | Human              | 100ug    | 75      |
| MAB11510P_100ug    | <b>CD122</b>         | Unconjugated      | TU27      | Mouse | Human              | 100ug    | 75      |
| MAB1151E_100Tests  | <b>CD122;IL-2RB</b>  | APC               | TU27      | Mouse | Human              | 100Tests | 400     |
| MAB1151C_100Tests  | <b>CD122;IL-2RB</b>  | FITC              | TU27      | Mouse | Human              | 100Tests | 285     |
| MAB1151D_100Tests  | <b>CD122;IL-2RB</b>  | PE                | TU27      | Mouse | Human              | 100Tests | 400     |
| MAB1117B_100ug     | <b>CD123</b>         | Biotin            | 6H6       | Mouse | Human              | 100ug    | 445     |
| MAB1117L_100Tests  | <b>CD123</b>         | Bright488         | 6H6       | Mouse | Human              | 100Tests | 400     |
| MAB1117M_100Tests  | <b>CD123</b>         | Bright647         | 6H6       | Mouse | Human              | 100Tests | 400     |
| MAB1117M1_100Tests | <b>CD123</b>         | Bright700         | 6H6       | Mouse | Human              | 100Tests | 360     |
| MAB1117D_100Tests  | <b>CD123</b>         | PE                | 6H6       | Mouse | Human              | 100Tests | 180     |
| MAB1117G_100Tests  | <b>CD123</b>         | PE/Cyanine 5      | 6H6       | Mouse | Human              | 100Tests | 400     |
| MAB1117H_100Tests  | <b>CD123</b>         | PE/Cyanine 7      | 6H6       | Mouse | Human              | 100Tests | 400     |
| MAB1117J_100Tests  | <b>CD123</b>         | PerCP/Cyanine 5.5 | 6H6       | Mouse | Human              | 100Tests | 400     |
| MAB11170P_100ug    | <b>CD123</b>         | Unconjugated      | 6H6       | Mouse | Human              | 100ug    | 135     |
| MAB002850P_100ug   | <b>CD123</b>         | Unconjugated      | 7G3       | Mouse | Human              | 100ug    | 135     |
| MAB1340E_100Tests  | <b>CD123</b>         | APC               | HI12H7    | Mouse | Human              | 100Tests | 345     |
| MAB1340C_100Tests  | <b>CD123</b>         | FITC              | HI12H7    | Mouse | Human              | 100Tests | 180     |
| MAB1340M1_100Tests | <b>CD123</b>         | Bright700         | HI12H7    | Mouse | Human              | 100Tests | 330     |
| MAB1340D_100Tests  | <b>CD123</b>         | PE                | HI12H7    | Mouse | Human              | 100Tests | 220     |
| MAB1340P_100Tests  | <b>CD123</b>         | PE/Bright594      | HI12H7    | Mouse | Human              | 100Tests | 330     |
| MAB1340J_100Tests  | <b>CD123</b>         | PerCP/Cyanine 5.5 | HI12H7    | Mouse | Human              | 100Tests | 435     |
| MAB11520P_100ug    | <b>CD127</b>         | Unconjugated      | A019D5    | Mouse | Human              | 100ug    | 235     |
| MAB1152M1_100Tests | <b>CD127;IL-7RA</b>  | Bright700         | A019D5    | Mouse | Human              | 100Tests | 430     |
| MAB1152E_100Tests  | <b>CD127;IL-7RA</b>  | APC               | A019D5    | Mouse | Human              | 100Tests | 435     |
| MAB1152B_100ug     | <b>CD127;IL-7RA</b>  | Biotin            | A019D5    | Mouse | Human              | 100ug    | 630     |
| MAB1152C_100Tests  | <b>CD127;IL-7RA</b>  | FITC              | A019D5    | Mouse | Human              | 100Tests | 330     |
| MAB1152L_100Tests  | <b>CD127;IL-7RA</b>  | Bright488         | A019D5    | Mouse | Human              | 100Tests | 405     |
| MAB1152M_100Tests  | <b>CD127;IL-7RA</b>  | Bright647         | A019D5    | Mouse | Human              | 100Tests | 405     |
| MAB1152S_100Tests  | <b>CD127;IL-7RA</b>  | BrightRed 780     | A019D5    | Mouse | Human              | 100Tests | 430     |
| MAB1152Q_100Tests  | <b>CD127;IL-7RA</b>  | BrightViolet 450  | A019D5    | Mouse | Human              | 100Tests | 430     |
| MAB1152D_100Tests  | <b>CD127;IL-7RA</b>  | PE                | A019D5    | Mouse | Human              | 100Tests | 405     |
| MAB1152G_100Tests  | <b>CD127;IL-7RA</b>  | PE/Cyanine 5      | A019D5    | Mouse | Human              | 100Tests | 405     |
| MAB1152I_100Tests  | <b>CD127;IL-7RA</b>  | PE/Cyanine 5.5    | A019D5    | Mouse | Human              | 100Tests | 430     |
| MAB1152H_100Tests  | <b>CD127;IL-7RA</b>  | PE/Cyanine 7      | A019D5    | Mouse | Human              | 100Tests | 470     |
| MAB1152J_100Tests  | <b>CD127;IL-7RA</b>  | PerCP/Cyanine 5.5 | A019D5    | Mouse | Human              | 100Tests | 515     |
| MAB004370P_100ug   | <b>CD133</b>         | Unconjugated      | 293C3     | Mouse | Human              | 100ug    | 135     |
| MAB1268E_100Tests  | <b>CD133</b>         | APC               | W6B3C1    | Mouse | Human              | 100Tests | 470     |
| MAB1268M1_100Tests | <b>CD133</b>         | Bright700         | W6B3C1    | Mouse | Human              | 100Tests | 430     |
| MAB1268D_100Tests  | <b>CD133</b>         | PE                | W6B3C1    | Mouse | Human              | 100Tests | 405     |
| MAB12680P_100ug    | <b>CD133</b>         | Unconjugated      | W6B3C1    | Mouse | Human              | 100ug    | 135     |
| MAB1153M1_100Tests | <b>CD134</b>         | Bright700         | Ber-ACT35 | Mouse | Human              | 100Tests | 430     |
| MAB1153E_100Tests  | <b>CD134;OX40</b>    | APC               | Ber-ACT35 | Mouse | Human              | 100Tests | 310     |
| MAB1153C_100Tests  | <b>CD134;OX40</b>    | FITC              | Ber-ACT35 | Mouse | Human              | 100Tests | 255     |
| MAB1153D_100Tests  | <b>CD134;OX40</b>    | PE                | Ber-ACT35 | Mouse | Human              | 100Tests | 255     |
| MAB1153P_100Tests  | <b>CD134;OX40</b>    | PE/Bright594      | Ber-ACT35 | Mouse | Human              | 100Tests | 390     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description             | Conjugation       | Clone N.     | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------------------|-------------------|--------------|-------|--------------------|----------|---------|
| MAB004060P_100ug   | <b>CD135</b>            | Unconjugated      | 4G8          | Mouse | Human              | 100ug    | 135     |
| MAB004070P_100ug   | <b>CD135</b>            | Unconjugated      | BV10(BV10A4) | Mouse | Human              | 100ug    | 135     |
| MAB006250_100ug    | <b>CD137</b>            | None (AF/LE)      | 4B4-1        | Mouse | Human              | 100ug    | 75      |
| MAB006250P_100ug   | <b>CD137</b>            | Unconjugated      | 4B4-1        | Mouse | Human              | 100ug    | 75      |
| MAB006260P_100ug   | <b>CD137</b>            | Unconjugated      | BBK-2        | Mouse | Human              | 100ug    | 135     |
| MAB14110P_100ug    | <b>CD138</b>            | Unconjugated      | B-B4         | Mouse | Human              | 100ug    | 135     |
| MAB1411E_100Tests  | <b>CD138;Syndecan-1</b> | APC               | B-B4         | Mouse | Human              | 100Tests | 355     |
| MAB1411C_100Tests  | <b>CD138;Syndecan-1</b> | FITC              | B-B4         | Mouse | Human              | 100Tests | 260     |
| MAB1411M_100Tests  | <b>CD138;Syndecan-1</b> | Bright647         | B-B4         | Mouse | Human              | 100Tests | 430     |
| MAB1411Q_100Tests  | <b>CD138;Syndecan-1</b> | BrightViolet 450  | B-B4         | Mouse | Human              | 100Tests | 430     |
| MAB1411D_100Tests  | <b>CD138;Syndecan-1</b> | PE                | B-B4         | Mouse | Human              | 100Tests | 315     |
| MAB1411G_100Tests  | <b>CD138;Syndecan-1</b> | PE/Cyanine 5      | B-B4         | Mouse | Human              | 100Tests | 525     |
| MAB1411H_100Tests  | <b>CD138;Syndecan-1</b> | PE/Cyanine 7      | B-B4         | Mouse | Human              | 100Tests | 485     |
| MAB1411J_100Tests  | <b>CD138;Syndecan-1</b> | PerCP/Cyanine 5.5 | B-B4         | Mouse | Human              | 100Tests | 430     |
| MAB1154E_100Tests  | <b>CD138;Syndecan-1</b> | APC               | DL-101       | Mouse | Human              | 100Tests | 400     |
| MAB1417E_100Tests  | <b>CD146</b>            | APC               | AA98         | Mouse | Human              | 100Tests | 345     |
| MAB1417C_100Tests  | <b>CD146</b>            | FITC              | AA98         | Mouse | Human              | 100Tests | 315     |
| MAB1417M_100Tests  | <b>CD146</b>            | Bright647         | AA98         | Mouse | Human              | 100Tests | 315     |
| MAB1417M1_100Tests | <b>CD146</b>            | Bright700         | AA98         | Mouse | Human              | 100Tests | 445     |
| MAB1417D_100Tests  | <b>CD146</b>            | PE                | AA98         | Mouse | Human              | 100Tests | 315     |
| MAB1417G_100Tests  | <b>CD146</b>            | PE/Cyanine 5      | AA98         | Mouse | Human              | 100Tests | 445     |
| MAB1417H_100Tests  | <b>CD146</b>            | PE/Cyanine 7      | AA98         | Mouse | Human              | 100Tests | 445     |
| MAB14170P_100ug    | <b>CD146</b>            | Unconjugated      | AA98         | Mouse | Human              | 100ug    | 235     |
| MAB00323E_100Tests | <b>CD146</b>            | APC               | P1H12        | Mouse | Human              | 100Tests | 345     |
| MAB00323C_100Tests | <b>CD146</b>            | FITC              | P1H12        | Mouse | Human              | 100Tests | 315     |
| MAB00323L_100Tests | <b>CD146</b>            | Bright488         | P1H12        | Mouse | Human              | 100Tests | 315     |
| MAB00323M_100Tests | <b>CD146</b>            | Bright647         | P1H12        | Mouse | Human              | 100Tests | 315     |
| MAB00323D_100Tests | <b>CD146</b>            | PE                | P1H12        | Mouse | Human              | 100Tests | 315     |
| MAB00323G_100Tests | <b>CD146</b>            | PE/Cyanine 5      | P1H12        | Mouse | Human              | 100Tests | 445     |
| MAB00323H_100Tests | <b>CD146</b>            | PE/Cyanine 7      | P1H12        | Mouse | Human              | 100Tests | 445     |
| MAB003430P_100ug   | <b>CD147</b>            | Unconjugated      | 3A3          | Mouse | Human              | 100ug    | 135     |
| MAB004030P_100ug   | <b>CD147</b>            | Unconjugated      | 6H8          | Mouse | Human              | 100ug    | 135     |
| MAB1056E_100Tests  | <b>CD147</b>            | APC               | HIM6         | Mouse | Human              | 100Tests | 310     |
| MAB1056B_100ug     | <b>CD147</b>            | Biotin            | HIM6         | Mouse | Human              | 100ug    | 225     |
| MAB1056C_100Tests  | <b>CD147</b>            | FITC              | HIM6         | Mouse | Human              | 100Tests | 265     |
| MAB1056L_100Tests  | <b>CD147</b>            | Bright488         | HIM6         | Mouse | Human              | 100Tests | 330     |
| MAB1056M_100Tests  | <b>CD147</b>            | Bright647         | HIM6         | Mouse | Human              | 100Tests | 330     |
| MAB1056M1_100Tests | <b>CD147</b>            | Bright700         | HIM6         | Mouse | Human              | 100Tests | 330     |
| MAB10560_100ug     | <b>CD147</b>            | None (AF/LE)      | HIM6         | Mouse | Human              | 100ug    | 75      |
| MAB1056D_100Tests  | <b>CD147</b>            | PE                | HIM6         | Mouse | Human              | 100Tests | 310     |
| MAB1056G_100Tests  | <b>CD147</b>            | PE/Cyanine 5      | HIM6         | Mouse | Human              | 100Tests | 285     |
| MAB1056H_100Tests  | <b>CD147</b>            | PE/Cyanine 7      | HIM6         | Mouse | Human              | 100Tests | 330     |
| MAB1056P_100Tests  | <b>CD147</b>            | PE/Bright594      | HIM6         | Mouse | Human              | 100Tests | 330     |
| MAB1056J_100Tests  | <b>CD147</b>            | PerCP/Cyanine 5.5 | HIM6         | Mouse | Human              | 100Tests | 400     |
| MAB1056A_100ug     | <b>CD147</b>            | Unconjugated      | HIM6         | Mouse | Human              | 100ug    | 75      |
| MAB006270P_100ug   | <b>CD152</b>            | Unconjugated      | BNI3         | Mouse | Human              | 100ug    | 135     |
| MAB1128B_100ug     | <b>CD154;CD40L</b>      | Biotin            | 5C8          | Mouse | Human;Monkey       | 100ug    | 285     |
| MAB11280_100ug     | <b>CD154/CD40L</b>      | None (AF/LE)      | 5C8          | Mouse | Human,Monkey       | 100ug    | 75      |
| MAB1128A_100ug     | <b>CD154/CD40L</b>      | Unconjugated      | 5C8          | Mouse | Human,Monkey       | 100ug    | 75      |
| MAB003410_100ug    | <b>CD154/CD40L</b>      | None (AF/LE)      | 24-31        | Mouse | Human              | 100ug    | 75      |
| MAB003410P_100ug   | <b>CD154/CD40L</b>      | Unconjugated      | 24-31        | Mouse | Human              | 100ug    | 75      |
| MAB00355C_100Tests | <b>CD156c</b>           | FITC              | 11G2         | Mouse | Human              | 100Tests | 470     |
| MAB00355G_100Tests | <b>CD156c</b>           | PE/Cyanine 5      | 11G2         | Mouse | Human              | 100Tests | 470     |
| MAB00355P_100Tests | <b>CD156c</b>           | PE/Bright594      | 11G2         | Mouse | Human              | 100Tests | 470     |
| MAB00355J_100Tests | <b>CD156c</b>           | PerCP/Cyanine 5.5 | 11G2         | Mouse | Human              | 100Tests | 470     |
| MAB1391C_100Tests  | <b>CD158</b>            | FITC              | HP-MA4       | Mouse | Human              | 100Tests | 255     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description          | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|---------------------|----------------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB1391M1_100Tests  | <b>CD158</b>         | Bright700         | HP-MA4   | Mouse | Human              | 100Tests | 430     |
| MAB1391D_100Tests   | <b>CD158;KIR2DL1</b> | PE                | HP-MA4   | Mouse | Human              | 100Tests | 300     |
| MAB1391E_100Tests   | <b>CD158;KIR2DL1</b> | APC               | HP-MA4   | Mouse | Human              | 100Tests | 390     |
| MAB1391J_100Tests   | <b>CD158;KIR2DL1</b> | PerCP/Cyanine 5.5 | HP-MA4   | Mouse | Human              | 100Tests | 430     |
| MAB1381E_100Tests   | <b>CD158b/j</b>      | APC               | DX27     | Mouse | Human              | 100Tests | 360     |
| MAB1381D_100Tests   | <b>CD158b/j</b>      | PE                | DX27     | Mouse | Human              | 100Tests | 330     |
| MAB1381H_100Tests   | <b>CD158b/j</b>      | PE/Cyanine 7      | DX27     | Mouse | Human              | 100Tests | 390     |
| MAB1381J_100Tests   | <b>CD158b/j</b>      | PerCP/Cyanine 5.5 | DX27     | Mouse | Human              | 100Tests | 450     |
| MAB1155E_100Tests   | <b>CD161</b>         | APC               | HP-3G10  | Mouse | Human              | 100Tests | 360     |
| MAB1155C_100Tests   | <b>CD161</b>         | FITC              | HP-3G10  | Mouse | Human              | 100Tests | 330     |
| MAB1155L_100Tests   | <b>CD161</b>         | Bright488         | HP-3G10  | Mouse | Human              | 100Tests | 330     |
| MAB1155M_100Tests   | <b>CD161</b>         | Bright647         | HP-3G10  | Mouse | Human              | 100Tests | 430     |
| MAB1155M1_100Tests  | <b>CD161</b>         | Bright700         | HP-3G10  | Mouse | Human              | 100Tests | 430     |
| MAB1155D_100Tests   | <b>CD161</b>         | PE                | HP-3G10  | Mouse | Human              | 100Tests | 330     |
| MAB1155G_100Tests   | <b>CD161</b>         | PE/Cyanine 5      | HP-3G10  | Mouse | Human              | 100Tests | 430     |
| MAB1155I_100Tests   | <b>CD161</b>         | PE/Cyanine 5.5    | HP-3G10  | Mouse | Human              | 100Tests | 430     |
| MAB1155H_100Tests   | <b>CD161</b>         | PE/Cyanine 7      | HP-3G10  | Mouse | Human              | 100Tests | 515     |
| MAB1155J_100Tests   | <b>CD161</b>         | PerCP/Cyanine 5.5 | HP-3G10  | Mouse | Human              | 100Tests | 515     |
| MAB11550P_100ug     | <b>CD161</b>         | Unconjugated      | HP-3G10  | Mouse | Human              | 100ug    | 235     |
| MAB1298M1_100Tests  | <b>CD163</b>         | Bright700         | GHI/61   | Mouse | Human              | 100Tests | 450     |
| MAB1298J_100Tests   | <b>CD163</b>         | PerCP/Cyanine 5.5 | GHI/61   | Mouse | Human              | 100Tests | 450     |
| MAB12980P_100ug     | <b>CD163</b>         | Unconjugated      | GHI/61   | Mouse | Human              | 100ug    | 135     |
| MAB004800P_100ug    | <b>CD163</b>         | Unconjugated      | MAC2-158 | Mouse | Human              | 100ug    | 135     |
| MAB00426M_100Tests  | <b>CD166</b>         | Bright647         | 3A6      | Mouse | Human              | 100Tests | 460     |
| MAB00426D_100Tests  | <b>CD166</b>         | PE                | 3A6      | Mouse | Human              | 100Tests | 360     |
| MAB00426P_100Tests  | <b>CD166</b>         | PE/Bright594      | 3A6      | Mouse | Human              | 100Tests | 550     |
| MAB00317E_100Tests  | <b>CD172a/b</b>      | APC               | SE5A5    | Mouse | Human              | 100Tests | 390     |
| MAB00317C_100Tests  | <b>CD172a/b</b>      | FITC              | SE5A5    | Mouse | Human              | 100Tests | 325     |
| MAB00317M1_100Tests | <b>CD172a/b</b>      | Bright700         | SE5A5    | Mouse | Human              | 100Tests | 480     |
| MAB00317D_100Tests  | <b>CD172a/b</b>      | PE                | SE5A5    | Mouse | Human              | 100Tests | 300     |
| MAB00317J_100Tests  | <b>CD172a/b</b>      | PerCP/Cyanine 5.5 | SE5A5    | Mouse | Human              | 100Tests | 445     |
| MAB002870P_100ug    | <b>CD172g</b>        | Unconjugated      | OX-119   | Mouse | Human              | 100ug    | 235     |
| MAB00290D_100Tests  | <b>CD180</b>         | PE                | G28-8    | Mouse | Human              | 100Tests | 365     |
| MAB002900P_100ug    | <b>CD180</b>         | Unconjugated      | G28-8    | Mouse | Human              | 100ug    | 235     |
| MAB00326E_100Tests  | <b>CD180</b>         | APC               | MHR73-11 | Mouse | Human              | 100Tests | 365     |
| MAB00326D_100Tests  | <b>CD180</b>         | PE                | MHR73-11 | Mouse | Human              | 100Tests | 365     |
| MAB1156E_100Tests   | <b>CD183;CXCR3</b>   | APC               | G025H7   | Mouse | Human              | 100Tests | 470     |
| MAB1156C_100Tests   | <b>CD183;CXCR3</b>   | FITC              | G025H7   | Mouse | Human              | 100Tests | 340     |
| MAB1156D_100Tests   | <b>CD183;CXCR3</b>   | PE                | G025H7   | Mouse | Human              | 100Tests | 405     |
| MAB1156H_100Tests   | <b>CD183;CXCR3</b>   | PE/Cyanine 7      | G025H7   | Mouse | Human              | 100Tests | 515     |
| MAB1157E_100Tests   | <b>CD184</b>         | APC               | 12G5     | Mouse | Human              | 100Tests | 390     |
| MAB11570_100ug      | <b>CD184</b>         | None (AF/LE)      | 12G5     | Mouse | Human              | 100ug    | 75      |
| MAB1157D_100Tests   | <b>CD184</b>         | PE                | 12G5     | Mouse | Human              | 100Tests | 400     |
| MAB1157A_100ug      | <b>CD184</b>         | Unconjugated      | 12G5     | Mouse | Human              | 100ug    | 75      |
| MAB12870P_100ug     | <b>CD185</b>         | Unconjugated      | J252D4   | Mouse | Human              | 100ug    | 235     |
| MAB1416E_100Tests   | <b>CD185</b>         | APC               | MU5UBEE  | Mouse | Human              | 100Tests | 435     |
| MAB1416C_100Tests   | <b>CD185</b>         | FITC              | MU5UBEE  | Mouse | Human              | 100Tests | 435     |
| MAB1416M_100Tests   | <b>CD185</b>         | Bright647         | MU5UBEE  | Mouse | Human              | 100Tests | 435     |
| MAB1416M1_100Tests  | <b>CD185</b>         | Bright700         | MU5UBEE  | Mouse | Human              | 100Tests | 435     |
| MAB1416D_100Tests   | <b>CD185</b>         | PE                | MU5UBEE  | Mouse | Human              | 100Tests | 435     |
| MAB1287C_100Tests   | <b>CD185;CXCR5</b>   | FITC              | J252D4   | Mouse | Human              | 100Tests | 430     |
| MAB1385A_100ug      | <b>CD192</b>         | Unconjugated      | K036C2   | Mouse | Human              | 100ug    | 235     |
| MAB1385E_100Tests   | <b>CD192;CCR2</b>    | APC               | K036C2   | Mouse | Human              | 100Tests | 390     |
| MAB1385L_100Tests   | <b>CD192;CCR2</b>    | Bright488         | K036C2   | Mouse | Human              | 100Tests | 390     |
| MAB1385D_100Tests   | <b>CD192;CCR2</b>    | PE                | K036C2   | Mouse | Human              | 100Tests | 390     |
| MAB1385J_100Tests   | <b>CD192;CCR2</b>    | PerCP/Cyanine 5.5 | K036C2   | Mouse | Human              | 100Tests | 450     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description       | Conjugation       | Clone N.  | Host  | Species reactivity | Size     | € Price |
|--------------------|-------------------|-------------------|-----------|-------|--------------------|----------|---------|
| MAB1303A_100ug     | <b>CD193</b>      | Unconjugated      | 5E8       | Mouse | Human              | 100ug    | 235     |
| MAB1303E_100Tests  | <b>CD193;CCR3</b> | APC               | 5E8       | Mouse | Human              | 100Tests | 435     |
| MAB1303C_100Tests  | <b>CD193;CCR3</b> | FITC              | 5E8       | Mouse | Human              | 100Tests | 330     |
| MAB1303L_100Tests  | <b>CD193;CCR3</b> | Bright488         | 5E8       | Mouse | Human              | 100Tests | 430     |
| MAB1303M_100Tests  | <b>CD193;CCR3</b> | Bright647         | 5E8       | Mouse | Human              | 100Tests | 400     |
| MAB1303Q_100Tests  | <b>CD193;CCR3</b> | BrightViolet 450  | 5E8       | Mouse | Human              | 100Tests | 430     |
| MAB1303D_100Tests  | <b>CD193;CCR3</b> | PE                | 5E8       | Mouse | Human              | 100Tests | 400     |
| MAB1303G_100Tests  | <b>CD193;CCR3</b> | PE/Cyanine 5      | 5E8       | Mouse | Human              | 100Tests | 430     |
| MAB1366M1_100Tests | <b>CD194</b>      | Bright700         | L291H4    | Mouse | Human              | 100Tests | 450     |
| MAB1366A_100ug     | <b>CD194</b>      | Unconjugated      | L291H4    | Mouse | Human              | 100ug    | 235     |
| MAB1366E_100Tests  | <b>CD194;CCR4</b> | APC               | L291H4    | Mouse | Human              | 100Tests | 470     |
| MAB1366D_100Tests  | <b>CD194;CCR4</b> | PE                | L291H4    | Mouse | Human              | 100Tests | 445     |
| MAB1366J_100Tests  | <b>CD194;CCR4</b> | PerCP/Cyanine 5.5 | L291H4    | Mouse | Human              | 100Tests | 450     |
| MAB1392E_100Tests  | <b>CD195</b>      | APC               | HEK/1/85a | Mouse | Human              | 100Tests | 390     |
| MAB1392C_100Tests  | <b>CD195</b>      | FITC              | HEK/1/85a | Mouse | Human              | 100Tests | 300     |
| MAB1392M_100Tests  | <b>CD195</b>      | Bright647         | HEK/1/85a | Mouse | Human              | 100Tests | 390     |
| MAB1392D_100Tests  | <b>CD195</b>      | PE                | HEK/1/85a | Mouse | Human              | 100Tests | 390     |
| MAB1392H_100Tests  | <b>CD195</b>      | PE/Cyanine 7      | HEK/1/85a | Mouse | Human              | 100Tests | 430     |
| MAB1392P_100Tests  | <b>CD195</b>      | PE/Bright594      | HEK/1/85a | Mouse | Human              | 100Tests | 430     |
| MAB1392J_100Tests  | <b>CD195</b>      | PerCP/Cyanine 5.5 | HEK/1/85a | Mouse | Human              | 100Tests | 430     |
| MAB1418L_100Tests  | <b>CD195</b>      | Bright488         | RoAb13    | Mouse | Human              | 100Tests | 430     |
| MAB1418M_100Tests  | <b>CD195</b>      | Bright647         | RoAb13    | Mouse | Human              | 100Tests | 430     |
| MAB1418M1_100Tests | <b>CD195</b>      | Bright700         | RoAb13    | Mouse | Human              | 100Tests | 430     |
| MAB1418D_100Tests  | <b>CD195</b>      | PE                | RoAb13    | Mouse | Human              | 100Tests | 360     |
| MAB14180P_100ug    | <b>CD195</b>      | Unconjugated      | RoAb13    | Mouse | Human              | 100ug    | 235     |
| MAB1158E_100Tests  | <b>CD196;CCR6</b> | APC               | G034E3    | Mouse | Human              | 100Tests | 470     |
| MAB1158C_100Tests  | <b>CD196;CCR6</b> | FITC              | G034E3    | Mouse | Human              | 100Tests | 340     |
| MAB1158M_100Tests  | <b>CD196;CCR6</b> | Bright647         | G034E3    | Mouse | Human              | 100Tests | 390     |
| MAB1158M1_100Tests | <b>CD196;CCR6</b> | Bright700         | G034E3    | Mouse | Human              | 100Tests | 430     |
| MAB1158Q_100Tests  | <b>CD196;CCR6</b> | BrightViolet 450  | G034E3    | Mouse | Human              | 100Tests | 430     |
| MAB1158D_100Tests  | <b>CD196;CCR6</b> | PE                | G034E3    | Mouse | Human              | 100Tests | 405     |
| MAB1158H_100Tests  | <b>CD196;CCR6</b> | PE/Cyanine 7      | G034E3    | Mouse | Human              | 100Tests | 430     |
| MAB1159E_100Tests  | <b>CD197</b>      | APC               | G043H7    | Mouse | Human              | 100Tests | 435     |
| MAB1159C_100Tests  | <b>CD197</b>      | FITC              | G043H7    | Mouse | Human              | 100Tests | 290     |
| MAB1159L_100Tests  | <b>CD197</b>      | Bright488         | G043H7    | Mouse | Human              | 100Tests | 400     |
| MAB1159M_100Tests  | <b>CD197</b>      | Bright647         | G043H7    | Mouse | Human              | 100Tests | 400     |
| MAB1159M1_100Tests | <b>CD197</b>      | Bright700         | G043H7    | Mouse | Human              | 100Tests | 430     |
| MAB1159S_100Tests  | <b>CD197</b>      | BrightRed 780     | G043H7    | Mouse | Human              | 100Tests | 430     |
| MAB1159Q_100Tests  | <b>CD197</b>      | BrightViolet 450  | G043H7    | Mouse | Human              | 100Tests | 430     |
| MAB11590_100ug     | <b>CD197</b>      | None (AF/LE)      | G043H7    | Mouse | Human              | 100ug    | 75      |
| MAB1159D_100Tests  | <b>CD197</b>      | PE                | G043H7    | Mouse | Human              | 100Tests | 345     |
| MAB1159G_100Tests  | <b>CD197</b>      | PE/Cyanine 5      | G043H7    | Mouse | Human              | 100Tests | 515     |
| MAB1159I_100Tests  | <b>CD197</b>      | PE/Cyanine 5.5    | G043H7    | Mouse | Human              | 100Tests | 430     |
| MAB1159H_100Tests  | <b>CD197</b>      | PE/Cyanine 7      | G043H7    | Mouse | Human              | 100Tests | 515     |
| MAB1159J_100Tests  | <b>CD197</b>      | PerCP/Cyanine 5.5 | G043H7    | Mouse | Human              | 100Tests | 515     |
| MAB11590P_100ug    | <b>CD197</b>      | Unconjugated      | G043H7    | Mouse | Human              | 100ug    | 75      |
| MAB11600_100ug     | <b>CD200</b>      | None (AF/LE)      | OX-104    | Mouse | Human              | 100ug    | 75      |
| MAB11600P_100ug    | <b>CD200</b>      | Unconjugated      | OX-104    | Mouse | Human              | 100ug    | 75      |
| MAB1160E_100Tests  | <b>CD200;OX2</b>  | APC               | OX-104    | Mouse | Human              | 100Tests | 360     |
| MAB1160D_100Tests  | <b>CD200;OX2</b>  | PE                | OX-104    | Mouse | Human              | 100Tests | 285     |
| MAB1160H_100Tests  | <b>CD200;OX2</b>  | PE/Cyanine 7      | OX-104    | Mouse | Human              | 100Tests | 430     |
| MAB14750_100ug     | <b>CD200R1</b>    | None (AF/LE)      | OX-108    | Mouse | Human              | 100ug    | 75      |
| MAB14750P_100ug    | <b>CD200R1</b>    | Unconjugated      | OX-108    | Mouse | Human              | 100ug    | 75      |
| MAB1297C_100Tests  | <b>CD203c</b>     | FITC              | NP4D6     | Mouse | Human              | 100Tests | 330     |
| MAB1297L_100Tests  | <b>CD203c</b>     | Bright488         | NP4D6     | Mouse | Human              | 100Tests | 430     |
| MAB12970P_100ug    | <b>CD203c</b>     | Unconjugated      | NP4D6     | Mouse | Human              | 100ug    | 235     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description         | Conjugation       | Clone N.  | Host  | Species reactivity | Size     | € Price |
|---------------------|---------------------|-------------------|-----------|-------|--------------------|----------|---------|
| MAB1161M1_100Tests  | <b>CD206/MMR</b>    | Bright700         | 15-2      | Mouse | Human              | 100Tests | 430     |
| MAB1161E_100Tests   | <b>CD206;MMR</b>    | APC               | 15-2      | Mouse | Human              | 100Tests | 400     |
| MAB1161C_100Tests   | <b>CD206;MMR</b>    | FITC              | 15-2      | Mouse | Human              | 100Tests | 285     |
| MAB1369M1_100Tests  | <b>CD226</b>        | Bright700         | 11A8      | Mouse | Human              | 100Tests | 450     |
| MAB1369E_100Tests   | <b>CD226;DNAM-1</b> | APC               | 11A8      | Mouse | Human              | 100Tests | 285     |
| MAB1369C_100Tests   | <b>CD226;DNAM-1</b> | FITC              | 11A8      | Mouse | Human              | 100Tests | 285     |
| MAB1369M_100Tests   | <b>CD226;DNAM-1</b> | Bright647         | 11A8      | Mouse | Human              | 100Tests | 330     |
| MAB1369D_100Tests   | <b>CD226;DNAM-1</b> | PE                | 11A8      | Mouse | Human              | 100Tests | 285     |
| MAB1369J_100Tests   | <b>CD226;DNAM-1</b> | PerCP/Cyanine 5.5 | 11A8      | Mouse | Human              | 100Tests | 450     |
| MAB004100P_100ug    | <b>CD235</b>        | Unconjugated      | 10F7MN    | Mouse | Human              | 100ug    | 135     |
| MAB1080E_100Tests   | <b>CD235</b>        | APC               | HIR2      | Mouse | Human              | 100Tests | 400     |
| MAB1080B_100ug      | <b>CD235</b>        | Biotin            | HIR2      | Mouse | Human              | 100ug    | 225     |
| MAB1080C_100Tests   | <b>CD235</b>        | FITC              | HIR2      | Mouse | Human              | 100Tests | 285     |
| MAB1080L_100Tests   | <b>CD235</b>        | Bright488         | HIR2      | Mouse | Human              | 100Tests | 430     |
| MAB1080M_100Tests   | <b>CD235</b>        | Bright647         | HIR2      | Mouse | Human              | 100Tests | 430     |
| MAB1080M1_100Tests  | <b>CD235</b>        | Bright700         | HIR2      | Mouse | Human              | 100Tests | 430     |
| MAB1080D_100Tests   | <b>CD235</b>        | PE                | HIR2      | Mouse | Human              | 100Tests | 285     |
| MAB1080G_100Tests   | <b>CD235</b>        | PE/Cyanine 5      | HIR2      | Mouse | Human              | 100Tests | 430     |
| MAB1080H_100Tests   | <b>CD235</b>        | PE/Cyanine 7      | HIR2      | Mouse | Human              | 100Tests | 430     |
| MAB1080A_100ug      | <b>CD235</b>        | Unconjugated      | HIR2      | Mouse | Human              | 100ug    | 135     |
| MAB004040P_100ug    | <b>CD243</b>        | Unconjugated      | 15D3      | Mouse | Human              | 100ug    | 235     |
| MAB1374E_100Tests   | <b>CD244</b>        | APC               | C1.7      | Mouse | Human              | 100Tests | 390     |
| MAB1374C_100Tests   | <b>CD244</b>        | FITC              | C1.7      | Mouse | Human              | 100Tests | 270     |
| MAB1374M_100Tests   | <b>CD244</b>        | Bright647         | C1.7      | Mouse | Human              | 100Tests | 430     |
| MAB1374M1_100Tests  | <b>CD244</b>        | Bright700         | C1.7      | Mouse | Human              | 100Tests | 430     |
| MAB1374D_100Tests   | <b>CD244</b>        | PE                | C1.7      | Mouse | Human              | 100Tests | 360     |
| MAB1374G_100Tests   | <b>CD244</b>        | PE/Cyanine 5      | C1.7      | Mouse | Human              | 100Tests | 470     |
| MAB00316E_100Tests  | <b>CD268</b>        | APC               | 11C1      | Mouse | Human              | 100Tests | 390     |
| MAB00316C_100Tests  | <b>CD268</b>        | FITC              | 11C1      | Mouse | Human              | 100Tests | 390     |
| MAB00316M_100Tests  | <b>CD268</b>        | Bright647         | 11C1      | Mouse | Human              | 100Tests | 490     |
| MAB00316M1_100Tests | <b>CD268</b>        | Bright700         | 11C1      | Mouse | Human              | 100Tests | 445     |
| MAB00316D_100Tests  | <b>CD268</b>        | PE                | 11C1      | Mouse | Human              | 100Tests | 390     |
| MAB00316J_100Tests  | <b>CD268</b>        | PerCP/Cyanine 5.5 | 11C1      | Mouse | Human              | 100Tests | 490     |
| MAB1175M1_100Tests  | <b>CD273</b>        | Bright700         | 24F.10C12 | Mouse | Human              | 100Tests | 430     |
| MAB11750_100ug      | <b>CD273</b>        | None (AF/LE)      | 24F.10C12 | Mouse | Human              | 100ug    | 75      |
| MAB11750P_100ug     | <b>CD273</b>        | Unconjugated      | 24F.10C12 | Mouse | Human              | 100ug    | 75      |
| MAB1175E_100Tests   | <b>CD273;PD-L2</b>  | APC               | 24F.10C12 | Mouse | Human              | 100Tests | 390     |
| MAB1175D_100Tests   | <b>CD273;PD-L2</b>  | PE                | 24F.10C12 | Mouse | Human              | 100Tests | 330     |
| MAB1360C_100Tests   | <b>CD274</b>        | FITC              | 9F7       | Mouse | Human              | 100Tests | 220     |
| MAB1360Q_100Tests   | <b>CD274</b>        | BrightViolet 450  | 9F7       | Mouse | Human              | 100Tests | 330     |
| MAB13600P_100ug     | <b>CD274</b>        | Unconjugated      | 9F7       | Mouse | Human              | 100ug    | 235     |
| MAB004110P_100ug    | <b>CD276</b>        | Unconjugated      | 6A1       | Mouse | Human              | 100ug    | 235     |
| MAB1229M1_100Tests  | <b>CD279</b>        | Bright700         | EH12.2H7  | Mouse | Human              | 100Tests | 390     |
| MAB12290_100ug      | <b>CD279/PD-1</b>   | None (AF/LE)      | EH12.2H7  | Mouse | Human              | 100ug    | 75      |
| MAB12290P_100ug     | <b>CD279/PD-1</b>   | Unconjugated      | EH12.2H7  | Mouse | Human              | 100ug    | 75      |
| MAB12130_100ug      | <b>CD279/PD-1</b>   | None (AF/LE)      | J110      | Mouse | Human              | 100ug    | 75      |
| MAB1213A_100ug      | <b>CD279/PD-1</b>   | Unconjugated      | J110      | Mouse | Human              | 100ug    | 75      |
| MAB11290_100ug      | <b>CD279/PD-1</b>   | None (AF/LE)      | J116      | Mouse | Human              | 100ug    | 75      |
| MAB1129A_100ug      | <b>CD279/PD-1</b>   | Unconjugated      | J116      | Mouse | Human              | 100ug    | 75      |
| MAB1229E_100Tests   | <b>CD279;PD-1</b>   | APC               | EH12.2H7  | Mouse | Human              | 100Tests | 310     |
| MAB1229C_100Tests   | <b>CD279;PD-1</b>   | FITC              | EH12.2H7  | Mouse | Human              | 100Tests | 265     |
| MAB1229D_100Tests   | <b>CD279;PD-1</b>   | PE                | EH12.2H7  | Mouse | Human              | 100Tests | 310     |
| MAB1229J_100Tests   | <b>CD279;PD-1</b>   | PerCP/Cyanine 5.5 | EH12.2H7  | Mouse | Human              | 100Tests | 470     |
| MAB11620P_100ug     | <b>CD303</b>        | Unconjugated      | 201A      | Mouse | Human              | 100ug    | 235     |
| MAB1162E_100Tests   | <b>CD303;BDCA-2</b> | APC               | 201A      | Mouse | Human              | 100Tests | 470     |
| MAB1162C_100Tests   | <b>CD303;BDCA-2</b> | FITC              | 201A      | Mouse | Human              | 100Tests | 405     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description        | Conjugation       | Clone N. | Host  | Species reactivity | Size     | € Price |
|---------------------|--------------------|-------------------|----------|-------|--------------------|----------|---------|
| MAB00330C_100Tests  | <b>CD305</b>       | FITC              | NKTA255  | Mouse | Human              | 100Tests | 460     |
| MAB00330L_100Tests  | <b>CD305</b>       | Bright488         | NKTA255  | Mouse | Human              | 100Tests | 460     |
| MAB00330M_100Tests  | <b>CD305</b>       | Bright647         | NKTA255  | Mouse | Human              | 100Tests | 460     |
| MAB00330D_100Tests  | <b>CD305</b>       | PE                | NKTA255  | Mouse | Human              | 100Tests | 460     |
| MAB00330J_100Tests  | <b>CD305</b>       | PerCP/Cyanine 5.5 | NKTA255  | Mouse | Human              | 100Tests | 460     |
| MAB1163M1_100Tests  | <b>CD326</b>       | Bright700         | 9C4      | Mouse | Human              | 100Tests | 430     |
| MAB11630P_100ug     | <b>CD326</b>       | Unconjugated      | 9C4      | Mouse | Human              | 100ug    | 135     |
| MAB1163E_100Tests   | <b>CD326;EpCAM</b> | APC               | 9C4      | Mouse | Human              | 100Tests | 390     |
| MAB1163C_100Tests   | <b>CD326;EpCAM</b> | FITC              | 9C4      | Mouse | Human              | 100Tests | 330     |
| MAB1163Q_100Tests   | <b>CD326;EpCAM</b> | BrightViolet 450  | 9C4      | Mouse | Human              | 100Tests | 430     |
| MAB1163D_100Tests   | <b>CD326;EpCAM</b> | PE                | 9C4      | Mouse | Human              | 100Tests | 330     |
| MAB1163G_100Tests   | <b>CD326;EpCAM</b> | PE/Cyanine 5      | 9C4      | Mouse | Human              | 100Tests | 515     |
| MAB1163H_100Tests   | <b>CD326;EpCAM</b> | PE/Cyanine 7      | 9C4      | Mouse | Human              | 100Tests | 515     |
| MAB00319E_100Tests  | <b>CD329</b>       | APC               | K8       | Mouse | Human              | 100Tests | 435     |
| MAB00319C_100Tests  | <b>CD329</b>       | FITC              | K8       | Mouse | Human              | 100Tests | 360     |
| MAB00319M_100Tests  | <b>CD329</b>       | Bright647         | K8       | Mouse | Human              | 100Tests | 445     |
| MAB00319M1_100Tests | <b>CD329</b>       | Bright700         | K8       | Mouse | Human              | 100Tests | 475     |
| MAB00319D_100Tests  | <b>CD329</b>       | PE                | K8       | Mouse | Human              | 100Tests | 320     |
| MAB00319H_100Tests  | <b>CD329</b>       | PE/Cyanine 7      | K8       | Mouse | Human              | 100Tests | 475     |
| MAB00319P_100Tests  | <b>CD329</b>       | PE/Bright594      | K8       | Mouse | Human              | 100Tests | 475     |
| MAB00319J_100Tests  | <b>CD329</b>       | PerCP/Cyanine 5.5 | K8       | Mouse | Human              | 100Tests | 490     |
| MAB003520P_100ug    | <b>CD340</b>       | Unconjugated      | chA21    | Mouse | Human              | 100ug    | 135     |
| MAB003530P_100ug    | <b>CD340</b>       | Unconjugated      | SER4     | Mouse | Human              | 100ug    | 135     |
| MAB00321E_100Tests  | <b>CD352</b>       | APC               | W19035D  | Rat   | Human              | 100Tests | 365     |
| MAB00321C_100Tests  | <b>CD352</b>       | FITC              | W19035D  | Rat   | Human              | 100Tests | 365     |
| MAB00321L_100Tests  | <b>CD352</b>       | Bright488         | W19035D  | Rat   | Human              | 100Tests | 550     |
| MAB00321M_100Tests  | <b>CD352</b>       | Bright647         | W19035D  | Rat   | Human              | 100Tests | 550     |
| MAB00321D_100Tests  | <b>CD352</b>       | PE                | W19035D  | Rat   | Human              | 100Tests | 365     |
| MAB006170_100ug     | <b>CD354</b>       | None (AF/LE)      | TREM-26  | Mouse | Human              | 100ug    | 75      |
| MAB006170P_100ug    | <b>CD354</b>       | Unconjugated      | TREM-26  | Mouse | Human              | 100ug    | 75      |
| MAB00320E_100Tests  | <b>CD371</b>       | APC               | 50C1     | Mouse | Human              | 100Tests | 435     |
| MAB00320C_100Tests  | <b>CD371</b>       | FITC              | 50C1     | Mouse | Human              | 100Tests | 370     |
| MAB00320M_100Tests  | <b>CD371</b>       | Bright647         | 50C1     | Mouse | Human              | 100Tests | 340     |
| MAB00320M1_100Tests | <b>CD371</b>       | Bright700         | 50C1     | Mouse | Human              | 100Tests | 340     |
| MAB00320D_100Tests  | <b>CD371</b>       | PE                | 50C1     | Mouse | Human              | 100Tests | 430     |
| MAB00320H_100Tests  | <b>CD371</b>       | PE/Cyanine 7      | 50C1     | Mouse | Human              | 100Tests | 475     |
| MAB00320J_100Tests  | <b>CD371</b>       | 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   | <b>ADAM10</b>    | Unconjugated      | 11G2     | Mouse | Human              | 100ug    | 235     |
| MAB004840P_100ug   | <b>FOLH1</b>     | Unconjugated      | 107-1A4  | Mouse | Human              | 100ug    | 235     |
| MAB004830P_100ug   | <b>FOLR1</b>     | Unconjugated      | LK26     | Mouse | Human              | 100ug    | 235     |
| MAB003440_100ug    | <b>GAL3</b>      | None (AF/LE)      | M3/38    | Rat   | Mouse/Human        | 100ug    | 75      |
| MAB003440P_100ug   | <b>GAL3</b>      | Unconjugated      | M3/38    | Rat   | Mouse/Human        | 100ug    | 75      |
| MAB1130E_100Tests  | <b>HLA-A,B,C</b> | APC               | W6/32    | Mouse | Human              | 100Tests | 310     |
| MAB1130B_100ug     | <b>HLA-A,B,C</b> | Biotin            | W6/32    | Mouse | Human              | 100ug    | 125     |
| MAB1130C_100Tests  | <b>HLA-A,B,C</b> | FITC              | W6/32    | Mouse | Human              | 100Tests | 220     |
| MAB1130L_100Tests  | <b>HLA-A,B,C</b> | Bright488         | W6/32    | Mouse | Human              | 100Tests | 330     |
| MAB1130M_100Tests  | <b>HLA-A,B,C</b> | Bright647         | W6/32    | Mouse | Human              | 100Tests | 330     |
| MAB1130M1_100Tests | <b>HLA-A,B,C</b> | Bright700         | W6/32    | Mouse | Human              | 100Tests | 360     |
| MAB1130Q_100Tests  | <b>HLA-A,B,C</b> | BrightViolet 450  | W6/32    | Mouse | Human              | 100Tests | 360     |
| MAB11300_100ug     | <b>HLA-A,B,C</b> | None (AF/LE)      | W6/32    | Mouse | Human              | 100ug    | 75      |
| MAB1130D_100Tests  | <b>HLA-A,B,C</b> | PE                | W6/32    | Mouse | Human              | 100Tests | 255     |
| MAB1130G_100Tests  | <b>HLA-A,B,C</b> | PE/Cyanine 5      | W6/32    | Mouse | Human              | 100Tests | 330     |
| MAB1130I_100Tests  | <b>HLA-A,B,C</b> | PE/Cyanine 5.5    | W6/32    | Mouse | Human              | 100Tests | 330     |
| MAB1130H_100Tests  | <b>HLA-A,B,C</b> | PE/Cyanine 7      | W6/32    | Mouse | Human              | 100Tests | 400     |
| MAB1130F_100Tests  | <b>HLA-A,B,C</b> | PerCP             | W6/32    | Mouse | Human              | 100Tests | 315     |
| MAB1130J_100Tests  | <b>HLA-A,B,C</b> | PerCP/Cyanine 5.5 | W6/32    | Mouse | Human              | 100Tests | 470     |
| MAB1130A_100ug     | <b>HLA-A,B,C</b> | Unconjugated      | W6/32    | Mouse | Human              | 100ug    | 75      |
| MAB00634C_100Tests | <b>HLA-A2,B7</b> | FITC              | BB7.6    | Mouse | Human              | 100Tests | 395     |
| MAB00634L_100Tests | <b>HLA-A2,B7</b> | Bright488         | BB7.6    | Mouse | Human              | 100Tests | 480     |
| MAB00634M_100Tests | <b>HLA-A2,B7</b> | Bright647         | BB7.6    | Mouse | Human              | 100Tests | 480     |
| MAB00634D_100Tests | <b>HLA-A2,B7</b> | PE                | BB7.6    | Mouse | Human              | 100Tests | 395     |
| MAB00634G_100Tests | <b>HLA-A2,B7</b> | PE/Cyanine 5      | BB7.6    | Mouse | Human              | 100Tests | 480     |
| MAB00634I_100Tests | <b>HLA-A2,B7</b> | PE/Cyanine 5.5    | BB7.6    | Mouse | Human              | 100Tests | 480     |
| MAB00566D_100Tests | <b>HLA-DP</b>    | PE                | B7/21    | Mouse | Human              | 100Tests | 365     |
| MAB00421E_100Tests | <b>HLA-DQ</b>    | APC               | 1a3      | Mouse | Human              | 100Tests | 220     |
| MAB00421C_100Tests | <b>HLA-DQ</b>    | FITC              | 1a3      | Mouse | Human              | 100Tests | 265     |
| MAB00421L_100Tests | <b>HLA-DQ</b>    | Bright488         | 1a3      | Mouse | Human              | 100Tests | 330     |
| MAB00421M_100Tests | <b>HLA-DQ</b>    | Bright647         | 1a3      | Mouse | Human              | 100Tests | 330     |
| MAB00421Q_100Tests | <b>HLA-DQ</b>    | BrightViolet 450  | 1a3      | Mouse | Human              | 100Tests | 330     |
| MAB00421D_100Tests | <b>HLA-DQ</b>    | PE                | 1a3      | Mouse | Human              | 100Tests | 345     |
| MAB00421G_100Tests | <b>HLA-DQ</b>    | PE/Cyanine 5      | 1a3      | Mouse | Human              | 100Tests | 330     |
| MAB00421I_100Tests | <b>HLA-DQ</b>    | PE/Cyanine 5.5    | 1a3      | Mouse | Human              | 100Tests | 330     |
| MAB00421J_100Tests | <b>HLA-DQ</b>    | PerCP/Cyanine 5.5 | 1a3      | Mouse | Human              | 100Tests | 330     |
| MAB1111E_100Tests  | <b>HLA-DR</b>    | APC               | L243     | Mouse | Human              | 100Tests | 220     |
| MAB1111B_100ug     | <b>HLA-DR</b>    | Biotin            | L243     | Mouse | Human              | 100ug    | 100     |
| MAB1111C_100Tests  | <b>HLA-DR</b>    | FITC              | L243     | Mouse | Human              | 100Tests | 180     |
| MAB1111M1_100Tests | <b>HLA-DR</b>    | Bright700         | L243     | Mouse | Human              | 100Tests | 330     |
| MAB1111S_100Tests  | <b>HLA-DR</b>    | BrightRed 780     | L243     | Mouse | Human              | 100Tests | 330     |
| MAB1111Q_100Tests  | <b>HLA-DR</b>    | BrightViolet 450  | L243     | Mouse | Human              | 100Tests | 330     |
| MAB1111R_100Tests  | <b>HLA-DR</b>    | BrightViolet 500  | L243     | Mouse | Human              | 100Tests | 330     |
| MAB1111T3_100Tests | <b>HLA-DR</b>    | BrightViolet 540  | L243     | Mouse | Human              | 100Tests | 330     |
| MAB1111T_100Tests  | <b>HLA-DR</b>    | BrightViolet 610  | L243     | Mouse | Human              | 100Tests | 330     |
| MAB11110_100ug     | <b>HLA-DR</b>    | None (AF/LE)      | L243     | Mouse | Human              | 100ug    | 75      |
| MAB1111D_100Tests  | <b>HLA-DR</b>    | PE                | L243     | Mouse | Human              | 100Tests | 180     |
| MAB1111G_100Tests  | <b>HLA-DR</b>    | PE/Cyanine 5      | L243     | Mouse | Human              | 100Tests | 400     |
| MAB1111I_100Tests  | <b>HLA-DR</b>    | PE/Cyanine 5.5    | L243     | Mouse | Human              | 100Tests | 330     |
| MAB1111H_100Tests  | <b>HLA-DR</b>    | PE/Cyanine 7      | L243     | Mouse | Human              | 100Tests | 400     |
| MAB1111F_100Tests  | <b>HLA-DR</b>    | PerCP             | L243     | Mouse | Human              | 100Tests | 400     |
| MAB1111J_100Tests  | <b>HLA-DR</b>    | PerCP/Cyanine 5.5 | L243     | Mouse | Human              | 100Tests | 400     |
| MAB1111A_100ug     | <b>HLA-DR</b>    | Unconjugated      | L243     | Mouse | Human              | 100ug    | 75      |
| MAB002910_100ug    | <b>HLA-G</b>     | None (AF/LE)      | 87G      | Mouse | Human              | 100ug    | 75      |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description   | Conjugation       | Clone N.  | Host  | Species reactivity | Size     | € Price |
|--------------------|---------------|-------------------|-----------|-------|--------------------|----------|---------|
| MAB002910P_100ug   | <b>HLA-G</b>  | Unconjugated      | 87G       | Mouse | Human              | 100ug    | 75      |
| MAB006210P_100ug   | <b>HLA-G</b>  | Unconjugated      | MEM-G/11  | Mouse | Human              | 100ug    | 135     |
| MAB1196E_100Tests  | <b>IFN-γ</b>  | APC               | B27       | Mouse | Human              | 100Tests | 400     |
| MAB1196C_100Tests  | <b>IFN-γ</b>  | FITC              | B27       | Mouse | Human              | 100Tests | 345     |
| MAB1196M1_100Tests | <b>IFN-γ</b>  | Bright700         | B27       | Mouse | Human              | 100Tests | 360     |
| MAB11960_100ug     | <b>IFN-γ</b>  | None (AF/LE)      | B27       | Mouse | Human              | 100ug    | 75      |
| MAB1196D_100Tests  | <b>IFN-γ</b>  | PE                | B27       | Mouse | Human              | 100Tests | 345     |
| MAB1196A_100ug     | <b>IFN-γ</b>  | Unconjugated      | B27       | Mouse | Human              | 100ug    | 75      |
| MAB1171E_100Tests  | <b>IgD</b>    | APC               | IA6-2     | Mouse | Human              | 100Tests | 400     |
| MAB1171C_100Tests  | <b>IgD</b>    | FITC              | IA6-2     | Mouse | Human              | 100Tests | 345     |
| MAB1171L_100Tests  | <b>IgD</b>    | Bright488         | IA6-2     | Mouse | Human              | 100Tests | 315     |
| MAB1171M1_100Tests | <b>IgD</b>    | Bright700         | IA6-2     | Mouse | Human              | 100Tests | 430     |
| MAB1171Q_100Tests  | <b>IgD</b>    | BrightViolet 450  | IA6-2     | Mouse | Human              | 100Tests | 430     |
| MAB1171D_100Tests  | <b>IgD</b>    | PE                | IA6-2     | Mouse | Human              | 100Tests | 330     |
| MAB11710P_100ug    | <b>IgD</b>    | Unconjugated      | IA6-2     | Mouse | Human              | 100ug    | 235     |
| MAB1172E_100Tests  | <b>IgM</b>    | APC               | MHM-88    | Mouse | Human              | 100Tests | 310     |
| MAB1172C_100Tests  | <b>IgM</b>    | FITC              | MHM-88    | Mouse | Human              | 100Tests | 220     |
| MAB1172L_100Tests  | <b>IgM</b>    | Bright488         | MHM-88    | Mouse | Human              | 100Tests | 470     |
| MAB1172M_100Tests  | <b>IgM</b>    | Bright647         | MHM-88    | Mouse | Human              | 100Tests | 470     |
| MAB1172M1_100Tests | <b>IgM</b>    | Bright700         | MHM-88    | Mouse | Human              | 100Tests | 390     |
| MAB1172Q_100Tests  | <b>IgM</b>    | BrightViolet 450  | MHM-88    | Mouse | Human              | 100Tests | 390     |
| MAB1172D_100Tests  | <b>IgM</b>    | PE                | MHM-88    | Mouse | Human              | 100Tests | 310     |
| MAB1172G_100Tests  | <b>IgM</b>    | PE/Cyanine 5      | MHM-88    | Mouse | Human              | 100Tests | 360     |
| MAB1172I_100Tests  | <b>IgM</b>    | PE/Cyanine 5.5    | MHM-88    | Mouse | Human              | 100Tests | 390     |
| MAB1172H_100Tests  | <b>IgM</b>    | PE/Cyanine 7      | MHM-88    | Mouse | Human              | 100Tests | 470     |
| MAB1172J_100Tests  | <b>IgM</b>    | PerCP/Cyanine 5.5 | MHM-88    | Mouse | Human              | 100Tests | 470     |
| MAB11720P_100ug    | <b>IgM</b>    | Unconjugated      | MHM-88    | Mouse | Human              | 100ug    | 235     |
| MAB097830_100ug    | <b>IgM</b>    | None (AF/LE)      | MM-30     | Mouse | Human              | 100ug    | 75      |
| MAB1200E_100Tests  | <b>IL-2</b>   | APC               | MQ1-17H12 | Rat   | Human              | 100Tests | 330     |
| MAB1200C_100Tests  | <b>IL-2</b>   | FITC              | MQ1-17H12 | Rat   | Human              | 100Tests | 285     |
| MAB1200M1_100Tests | <b>IL-2</b>   | Bright700         | MQ1-17H12 | Rat   | Human              | 100Tests | 430     |
| MAB1200D_100Tests  | <b>IL-2</b>   | PE                | MQ1-17H12 | Rat   | Human              | 100Tests | 285     |
| MAB1203E_100Tests  | <b>IL-4</b>   | APC               | MP4-25D2  | Rat   | Human              | 100Tests | 330     |
| MAB1203C_100Tests  | <b>IL-4</b>   | FITC              | MP4-25D2  | Rat   | Human              | 100Tests | 285     |
| MAB1203M1_100Tests | <b>IL-4</b>   | Bright700         | MP4-25D2  | Rat   | Human              | 100Tests | 430     |
| MAB12030_100ug     | <b>IL-4</b>   | None (AF/LE)      | MP4-25D2  | Rat   | Human              | 100ug    | 75      |
| MAB1203D_100Tests  | <b>IL-4</b>   | PE                | MP4-25D2  | Rat   | Human              | 100Tests | 285     |
| MAB1203P_100Tests  | <b>IL-4</b>   | PE/Bright594      | MP4-25D2  | Rat   | Human              | 100Tests | 430     |
| MAB1203A_100ug     | <b>IL-4</b>   | Unconjugated      | MP4-25D2  | Rat   | Human              | 100ug    | 75      |
| MAB1205UE_100ug    | <b>IL-5</b>   | APC               | TRFK5     | Rat   | Human;Mouse        | 100ug    | 345     |
| MAB1205E_100Tests  | <b>IL-5</b>   | APC               | TRFK5     | Rat   | Human;Mouse        | 100Tests | 330     |
| MAB1205M1_100Tests | <b>IL-5</b>   | Bright700         | TRFK5     | Rat   | Human;Mouse        | 100Tests | 430     |
| MAB12050_100ug     | <b>IL-5</b>   | None (AF/LE)      | TRFK5     | Rat   | Human,Mouse        | 100ug    | 75      |
| MAB1205UD_100ug    | <b>IL-5</b>   | PE                | TRFK5     | Rat   | Human;Mouse        | 100ug    | 330     |
| MAB1205D_100Tests  | <b>IL-5</b>   | PE                | TRFK5     | Rat   | Human;Mouse        | 100Tests | 285     |
| MAB1205A_100ug     | <b>IL-5</b>   | Unconjugated      | TRFK5     | Rat   | Human,Mouse        | 100ug    | 75      |
| MAB1206E_100Tests  | <b>IL-6</b>   | APC               | MQ2-13A5  | Rat   | Human              | 100Tests | 400     |
| MAB1206C_100Tests  | <b>IL-6</b>   | FITC              | MQ2-13A5  | Rat   | Human              | 100Tests | 285     |
| MAB1206M1_100Tests | <b>IL-6</b>   | Bright700         | MQ2-13A5  | Rat   | Human              | 100Tests | 390     |
| MAB1206D_100Tests  | <b>IL-6</b>   | PE                | MQ2-13A5  | Rat   | Human              | 100Tests | 345     |
| MAB1198E_100Tests  | <b>IL-10</b>  | APC               | JES3-9D7  | Rat   | Human              | 100Tests | 360     |
| MAB1198C_100Tests  | <b>IL-10</b>  | FITC              | JES3-9D7  | Rat   | Human              | 100Tests | 285     |
| MAB1198L_100Tests  | <b>IL-10</b>  | Bright488         | JES3-9D7  | Rat   | Human              | 100Tests | 345     |
| MAB1198M_100Tests  | <b>IL-10</b>  | Bright647         | JES3-9D7  | Rat   | Human              | 100Tests | 345     |
| MAB1198M1_100Tests | <b>IL-10</b>  | Bright700         | JES3-9D7  | Rat   | Human              | 100Tests | 285     |
| MAB1198D_100Tests  | <b>IL-10</b>  | PE                | JES3-9D7  | Rat   | Human              | 100Tests | 285     |
| MAB1173E_100Tests  | <b>IL-17A</b> | APC               | BL168     | Mouse | Human              | 100Tests | 400     |

# Flow Cytometry - Anti Human Antibodies

| Catalog Number     | Description          | Conjugation       | Clone N. | Host           | Species reactivity | Size     | € Price |
|--------------------|----------------------|-------------------|----------|----------------|--------------------|----------|---------|
| MAB1173C_100Tests  | <b>IL-17A</b>        | FITC              | BL168    | Mouse          | Human              | 100Tests | 345     |
| MAB1173M1_100Tests | <b>IL-17A</b>        | Bright700         | BL168    | Mouse          | Human              | 100Tests | 430     |
| MAB1173D_100Tests  | <b>IL-17A</b>        | PE                | BL168    | Mouse          | Human              | 100Tests | 345     |
| MAB1202E_100Tests  | <b>IL-21</b>         | APC               | 3A3-N2   | Mouse          | Human              | 100Tests | 470     |
| MAB1202M1_100Tests | <b>IL-21</b>         | Bright700         | 3A3-N2   | Mouse          | Human              | 100Tests | 430     |
| MAB1202D_100Tests  | <b>IL-21</b>         | PE                | 3A3-N2   | Mouse          | Human              | 100Tests | 400     |
| MAB00423E_100Tests | <b>Integrin β7</b>   | APC               | FIB21    | Rat            | Human;Mouse        | 100Tests | 460     |
| MAB00423M_100Tests | <b>Integrin β7</b>   | Bright647         | FIB21    | Rat            | Human;Mouse        | 100Tests | 460     |
| MAB00423D_100Tests | <b>Integrin β7</b>   | PE                | FIB21    | Rat            | Human;Mouse        | 100Tests | 460     |
| MAB00423P_100Tests | <b>Integrin β7</b>   | PE/Bright594      | FIB21    | Rat            | Human;Mouse        | 100Tests | 460     |
| MAB00423J_100Tests | <b>Integrin β7</b>   | PerCP/Cyanine 5.5 | FIB21    | Rat            | Human;Mouse        | 100Tests | 460     |
| MAB00571D_100Tests | <b>Integrin β7</b>   | PE                | FIB504   | Rat            | Human              | 100Tests | 460     |
| MAB1273UE_100ug    | <b>KLRG-1</b>        | APC               | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 345     |
| MAB1273E_100Tests  | <b>KLRG-1</b>        | APC               | 2F1      | Syrian Hamster | Human;Mouse        | 100Tests | 190     |
| MAB1273UC_100ug    | <b>KLRG-1</b>        | FITC              | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 180     |
| MAB1273C_100Tests  | <b>KLRG-1</b>        | FITC              | 2F1      | Syrian Hamster | Human;Mouse        | 100Tests | 165     |
| MAB1273UQ_100ug    | <b>KLRG-1</b>        | BrightViolet 450  | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 390     |
| MAB1273Q_100Tests  | <b>KLRG-1</b>        | BrightViolet 450  | 2F1      | Syrian Hamster | Human;Mouse        | 100Tests | 195     |
| MAB12730_100ug     | <b>KLRG-1</b>        | None (AF/LE)      | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 75      |
| MAB1273UD_100ug    | <b>KLRG-1</b>        | PE                | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 415     |
| MAB1273D_100Tests  | <b>KLRG-1</b>        | PE                | 2F1      | Syrian Hamster | Human;Mouse        | 100Tests | 165     |
| MAB1273UH_100ug    | <b>KLRG-1</b>        | PE/Cyanine 7      | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 390     |
| MAB1273H_100Tests  | <b>KLRG-1</b>        | PE/Cyanine 7      | 2F1      | Syrian Hamster | Human;Mouse        | 100Tests | 235     |
| MAB1273A_100ug     | <b>KLRG-1</b>        | Unconjugated      | 2F1      | Syrian Hamster | Human;Mouse        | 100ug    | 75      |
| MAB006280P_100ug   | <b>LOX-1</b>         | Unconjugated      | LOX-1    | Mouse          | Human              | 100ug    | 235     |
| MAB1133E_100Tests  | <b>PD-L1</b>         | APC               | 29E.2A3  | Mouse          | Human              | 100Tests | 310     |
| MAB1133B_100ug     | <b>PD-L1</b>         | Biotin            | 29E.2A3  | Mouse          | Human              | 100ug    | 220     |
| MAB1133C_100Tests  | <b>PD-L1</b>         | FITC              | 29E.2A3  | Mouse          | Human              | 100Tests | 220     |
| MAB1133M1_100Tests | <b>PD-L1</b>         | Bright700         | 29E.2A3  | Mouse          | Human              | 100Tests | 330     |
| MAB11330_100ug     | <b>PD-L1</b>         | None (AF/LE)      | 29E.2A3  | Mouse          | Human              | 100ug    | 75      |
| MAB1133D_100Tests  | <b>PD-L1</b>         | PE                | 29E.2A3  | Mouse          | Human              | 100Tests | 310     |
| MAB1133G_100Tests  | <b>PD-L1</b>         | PE/Cyanine 5      | 29E.2A3  | Mouse          | Human              | 100Tests | 400     |
| MAB1133H_100Tests  | <b>PD-L1</b>         | PE/Cyanine 7      | 29E.2A3  | Mouse          | Human              | 100Tests | 400     |
| MAB1133J_100Tests  | <b>PD-L1</b>         | PerCP/Cyanine 5.5 | 29E.2A3  | Mouse          | Human              | 100Tests | 400     |
| MAB1133A_100ug     | <b>PD-L1</b>         | Unconjugated      | 29E.2A3  | Mouse          | Human              | 100ug    | 75      |
| MAB004140P_100ug   | <b>SA</b>            | Unconjugated      | 15E6     | Mouse          | Human              | 100ug    | 235     |
| MAB004130P_100ug   | <b>SA</b>            | Unconjugated      | 16D11    | Rat            | Human              | 100ug    | 235     |
| MAB00568D_100Tests | <b>TCR Va24-Ja18</b> | PE                | 6B11     | Mouse          | Human              | 100Tests | 420     |
| MAB00568G_100Tests | <b>TCR Va24-Ja18</b> | PE/Cyanine 5      | 6B11     | Mouse          | Human              | 100Tests | 495     |
| MAB00568J_100Tests | <b>TCR Va24-Ja18</b> | PerCP/Cyanine 5.5 | 6B11     | Mouse          | Human              | 100Tests | 495     |
| MAB00370C_100Tests | <b>TCR Vβ7.1</b>     | FITC              | ZOE5.1   | Mouse          | Human              | 100Tests | 330     |
| MAB1145C_100Tests  | <b>TCR γδ</b>        | FITC              | B1       | Mouse          | Human              | 100Tests | 225     |
| MAB003650P_100ug   | <b>TCRCβ1</b>        | Unconjugated      | JOVI.1   | Mouse          | Human              | 100ug    | 235     |
| MAB003710P_100ug   | <b>TCRVβ1</b>        | Unconjugated      | BL37.2   | Rat            | Human              | 100ug    | 235     |
| MAB002880P_100ug   | <b>TCRVβ13.1</b>     | Unconjugated      | H131     | Mouse          | Human              | 100ug    | 235     |
| MAB003700P_100ug   | <b>TCRVβ7.1</b>      | Unconjugated      | ZOE5.1   | Mouse          | Human              | 100ug    | 235     |
| MAB00357L_100Tests | <b>TCRVγ9</b>        | Bright488         | B3       | Mouse          | Human              | 100Tests | 465     |
| MAB00357M_100Tests | <b>TCRVγ9</b>        | Bright647         | B3       | Mouse          | Human              | 100Tests | 465     |
| MAB00357Q_100Tests | <b>TCRVγ9</b>        | BrightViolet 450  | B3       | Mouse          | Human              | 100Tests | 465     |
| MAB003570P_100ug   | <b>TCRVγ9</b>        | Unconjugated      | B3       | Mouse          | Human              | 100ug    | 235     |
| MAB11450_100ug     | <b>TCRγδ</b>         | None (AF/LE)      | B1       | Mouse          | Human              | 100ug    | 75      |
| MAB11450P_100ug    | <b>TCRγδ</b>         | Unconjugated      | B1       | Mouse          | Human              | 100ug    | 75      |
| MAB003730P_100ug   | <b>TRAV12-1</b>      | Unconjugated      | S511     | Mouse          | Human              | 100ug    | 235     |
| MAB003690P_100ug   | <b>TRAV5</b>         | Unconjugated      | MH3-2    | Mouse          | Human              | 100ug    | 235     |
| MAB003680P_100ug   | <b>TRAV8-1</b>       | 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 | Bright488         | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832M_100Tests  | Isotype Control | Bright647         | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832M1_100Tests | Isotype Control | Bright700         | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832S_100Tests  | Isotype Control | BrightRed 780     | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832Q_100Tests  | Isotype Control | BrightViolet 450  | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832R_100Tests  | Isotype Control | BrightViolet 500  | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832T3_100Tests | Isotype Control | BrightViolet 540  | 2A3      | Rat IgG2a, κ       | 100Tests | 225     |
| MAB09832T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752M_100Tests  | Isotype Control | Bright647         | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752M1_100Tests | Isotype Control | Bright700         | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752S_100Tests  | Isotype Control | BrightRed 780     | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752Q_100Tests  | Isotype Control | BrightViolet 450  | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752R_100Tests  | Isotype Control | BrightViolet 500  | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752T3_100Tests | Isotype Control | BrightViolet 540  | A112-3   | Mouse IgG3, κ      | 100Tests | 225     |
| MAB09752T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | B39-4    | Rat IgG2a, λ       | 100Tests | 225     |
| MAB09742M_100Tests  | Isotype Control | Bright647         | B39-4    | Rat IgG2a, λ       | 100Tests | 225     |
| MAB09742M1_100Tests | Isotype Control | Bright700         | B39-4    | Rat IgG2a, λ       | 100Tests | 225     |
| MAB09742Q_100Tests  | Isotype Control | BrightViolet 450  | B39-4    | Rat IgG2a, λ       | 100Tests | 225     |
| MAB09742R_100Tests  | Isotype Control | BrightViolet 500  | B39-4    | Rat IgG2a, λ       | 100Tests | 225     |
| MAB09742T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | C1.18.4  | Mouse IgG2a, κ     | 100Tests | 225     |
| MAB09802M_100Tests  | Isotype Control | Bright647         | C1.18.4  | Mouse IgG2a, κ     | 100Tests | 225     |
| MAB09802M1_100Tests | Isotype Control | Bright700         | C1.18.4  | Mouse IgG2a, κ     | 100Tests | 225     |
| MAB09802S_100Tests  | Isotype Control | BrightRed 780     | C1.18.4  | Mouse IgG2a, κ     | 100Tests | 225     |
| MAB09802Q_100Tests  | Isotype Control | BrightViolet 450  | C1.18.4  | Mouse IgG2a, κ     | 100Tests | 225     |
| MAB09802R_100Tests  | Isotype Control | BrightViolet 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 | BrightViolet 540  | C1.18.4  | Mouse IgG2a, κ | 100Tests | 225     |
| MAB09802T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | G013B8   | Rat gG2b, λ    | 100Tests | 225     |
| MAB00565Q_100Tests  | Isotype Control | BrightViolet 450  | G013B8   | Rat gG2b, λ    | 100Tests | 225     |
| MAB00565D_100Tests  | Isotype Control | PE                | G013B8   | Rat gG2b, λ    | 100Tests | 125     |
| MAB00565P_100Tests  | Isotype Control | PE/Bright594      | G013B8   | Rat gG2b, λ    | 100Tests | 225     |
| MAB09722P_100Tests  | Isotype Control | PE/Bright594      | 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 | Bright488         | HRPN     | Rat t IgG1, κ  | 100Tests | 225     |
| MAB09822M_100Tests  | Isotype Control | Bright647         | HRPN     | Rat t IgG1, κ  | 100Tests | 225     |
| MAB09822M1_100Tests | Isotype Control | Bright700         | HRPN     | Rat t IgG1, κ  | 100Tests | 225     |
| MAB09822S_100Tests  | Isotype Control | BrightRed 780     | HRPN     | Rat t IgG1, κ  | 100Tests | 225     |
| MAB09822Q_100Tests  | Isotype Control | BrightViolet 450  | HRPN     | Rat t IgG1, κ  | 100Tests | 225     |
| MAB09822R_100Tests  | Isotype Control | BrightViolet 500  | HRPN     | Rat t IgG1, κ  | 100Tests | 225     |
| MAB09822T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842M_100Tests  | Isotype Control | Bright647         | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842M1_100Tests | Isotype Control | Bright700         | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842S_100Tests  | Isotype Control | BrightRed 780     | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842Q_100Tests  | Isotype Control | BrightViolet 450  | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842R_100Tests  | Isotype Control | BrightViolet 500  | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842T3_100Tests | Isotype Control | BrightViolet 540  | LTF-2    | Rat IgG2b, κ   | 100Tests | 225     |
| MAB09842T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | MM-30    | Mouse IgM, κ   | 100Tests | 225     |
| MAB09782M_100Tests  | Isotype Control | Bright647         | MM-30    | Mouse IgM, κ   | 100Tests | 225     |
| MAB09782M1_100Tests | Isotype Control | Bright700         | MM-30    | Mouse IgM, κ   | 100Tests | 225     |
| MAB09782S_100Tests  | Isotype Control | BrightRed 780     | MM-30    | Mouse IgM, κ   | 100Tests | 225     |
| MAB09782Q_100Tests  | Isotype Control | BrightViolet 450  | MM-30    | Mouse IgM, κ   | 100Tests | 225     |
| MAB09782R_100Tests  | Isotype Control | BrightViolet 500  | MM-30    | Mouse IgM, κ   | 100Tests | 225     |
| MAB09782T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792M_100Tests  | Isotype Control | Bright647         | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792M1_100Tests | Isotype Control | Bright700         | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792S_100Tests  | Isotype Control | BrightRed 780     | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792Q_100Tests  | Isotype Control | BrightViolet 450  | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792R_100Tests  | Isotype Control | BrightViolet 500  | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792T3_100Tests | Isotype Control | BrightViolet 540  | MOPC-21  | Mouse IgG1, κ        | 100Tests | 225     |
| MAB09792T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812M_100Tests  | Isotype Control | Bright647         | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812M1_100Tests | Isotype Control | Bright700         | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812S_100Tests  | Isotype Control | BrightRed 780     | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812Q_100Tests  | Isotype Control | BrightViolet 450  | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812R_100Tests  | Isotype Control | BrightViolet 500  | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812T3_100Tests | Isotype Control | BrightViolet 540  | MPC-11   | Mouse IgG2b, κ       | 100Tests | 225     |
| MAB09812T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright647         | PIP      | Armenian Hamster IgG | 100Tests | 225     |
| MAB09852M1_100Tests | Isotype Control | Bright700         | PIP      | Armenian Hamster IgG | 100Tests | 225     |
| MAB09852S_100Tests  | Isotype Control | BrightRed 780     | PIP      | Armenian Hamster IgG | 100Tests | 225     |
| MAB09852Q_100Tests  | Isotype Control | BrightViolet 450  | PIP      | Armenian Hamster IgG | 100Tests | 225     |
| MAB09852R_100Tests  | Isotype Control | BrightViolet 500  | PIP      | Armenian Hamster IgG | 100Tests | 225     |
| MAB09852T3_100Tests | Isotype Control | BrightViolet 540  | PIP      | Armenian Hamster IgG | 100Tests | 225     |
| MAB09852T_100Tests  | Isotype Control | BrightViolet 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/Bright594      | 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 | Bright488         | RTK2118  | Rat IgM, κ           | 100Tests | 225     |

## Flow Cytometry - Anti Human Antibodies

| Catalog Number      | Description            | Conjugation      | Clone N. | Host               | Size     | € Price |
|---------------------|------------------------|------------------|----------|--------------------|----------|---------|
| MAB09772M_100Tests  | <b>Isotype Control</b> | Bright647        | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772M1_100Tests | <b>Isotype Control</b> | Bright700        | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772Q_100Tests  | <b>Isotype Control</b> | BrightViolet 450 | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772R_100Tests  | <b>Isotype Control</b> | BrightViolet 500 | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772T3_100Tests | <b>Isotype Control</b> | BrightViolet 540 | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772T_100Tests  | <b>Isotype Control</b> | BrightViolet 610 | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772D_100Tests  | <b>Isotype Control</b> | PE               | RTK2118  | Rat IgM, κ         | 100Tests | 125     |
| MAB09772G_100Tests  | <b>Isotype Control</b> | PE/Cyanine 5     | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09772P_100Tests  | <b>Isotype Control</b> | PE/Bright594     | RTK2118  | Rat IgM, κ         | 100Tests | 225     |
| MAB09732P_100Tests  | <b>Isotype Control</b> | PE/Bright594     | RTK2758  | Rat IgM, κ         | 100Tests | 225     |
| MAB09762C_100Tests  | <b>Isotype Control</b> | FITC             | SHG-1    | Syrian Hamster IgG | 100Tests | 125     |
| MAB09762L_100Tests  | <b>Isotype Control</b> | Bright488        | SHG-1    | Syrian Hamster IgG | 100Tests | 225     |
| MAB09762M_100Tests  | <b>Isotype Control</b> | Bright647        | SHG-1    | Syrian Hamster IgG | 100Tests | 225     |
| MAB09762M1_100Tests | <b>Isotype Control</b> | Bright700        | SHG-1    | Syrian Hamster IgG | 100Tests | 225     |
| MAB09762Q_100Tests  | <b>Isotype Control</b> | BrightViolet 450 | SHG-1    | Syrian Hamster IgG | 100Tests | 225     |
| MAB09762R_100Tests  | <b>Isotype Control</b> | BrightViolet 500 | SHG-1    | Syrian Hamster IgG | 100Tests | 225     |
| MAB09762T_100Tests  | <b>Isotype Control</b> | BrightViolet 610 | SHG-1    | Syrian Hamster IgG | 100Tests | 225     |
| MAB09762D_100Tests  | <b>Isotype Control</b> | 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     |