



Material Safety Data Sheet

MSDS/SDS Number: 00000388MSDS
Latest Revision Date: November 1, 2011
Revision: A

SECTION 1 IDENTIFICATION OF THE SUBSTANCE OR PREPARATION AND OF THE COMPANY/UNDERTAKING

Product Name: Phosphate Buffered Saline with Sodium Azide and Antibodies.
Catalogue Number(s): See Section 16.
Chemical Name: Aqueous solutions containing Sodium Azide, Phosphate Buffered Saline and Antibodies.
Synonyms: Anitbodies in PBS with 0.1% NaN₃.
Intended Product Use: Intended for research use only.
Manufacturer/Distributor: Millipore Corporation (Corporate Headquarters) Millipore S.A.S. (European Headquarters)
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SECTION 2 HAZARDS IDENTIFICATION

Globally Harmonized System of Classification and Labeling of Chemicals (GHS):

Symbol: *None Applicable.*
Hazard Category: *None Applicable.*
Signal Word: *None Applicable.*
Hazard Statement: *None Applicable.*

GHS Precautionary Statements:

Prevention: P281: Use personal protective equipment as required.
Response: P308+P313: If exposed or concerned: Get medical advice/attention.
Storage: P403+P233: Store in a well ventilated place. Keep container tightly closed.
Disposal: P501: Dispose of content/container in accordance with local regulations.

Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH):

Symbol: *None Applicable.*
None Applicable

Symbol Letter: *None Applicable.*

Hazard: *None Applicable.*

Risk Phrase: *None Applicable.*

SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

Identification of Dangerous Components: This product contains the substances listed below, which are defined as dangerous substances or hazardous chemicals as defined in European Community Directives 67/548/EEC or 1999/45/EC, and Hazard Communication Standard 29 CFR 1910.1200.

Dangerous Component	EINECS or ELINCS No.	CAS No.	Content (weight percent)	EU Hazard Symbol Letters*†	R Phrases** †
Sodium Azide:	247-852-1	26628-22-8	≤ 0.1 %	T+ N	R28 R32 R50/53

Identification of Components Not Classified as Dangerous: This product contains the substances listed below, which are not defined as dangerous substances or hazardous chemicals as defined in European Community Directives 67/548/EEC or 1999/45/EC, and Hazard Communication Standard 29 CFR 1910.1200.

Non-Dangerous Component	EINECS or ELINCS No.	CAS No.	Content (weight percent)	EU Hazard Symbol Letters *	R Phrases**
Antibodies:	N/A	N/A	Proprietary	N/A	N/A
Phosphate Buffered Saline:	Mixture	Mixture	> 99 %	N/A	N/A

* Symbol letters and categories of danger: **T+** = Very toxic, **T** = Toxic, **C** = Corrosive, **Xn** = Harmful, **Xi** = Irritant, **E** = Explosive, **F+** = Extremely flammable, **F** = Highly flammable, **N** = Dangerous for the environment, **O** = Oxidising.

** The full text of each R phrase is listed in Section 15.

† Symbols letters and R Phrases are assigned to each dangerous component for the highest concentration range as defined in 67/548/EEC and 1999/45/EC.

SECTION 4 FIRST AID MEASURES

	Treatment Measures:	Symptoms of Exposure:
Contact with Eyes:	If the product contacts the eyes, promptly wash (irrigate) the eyes with large amounts of tepid water for at least 15 minutes, occasionally lifting the lower and upper lids. Seek medical attention immediately.	Possible eye irritation.
Ingestion:	Seek medical attention immediately. Never give an unconscious person anything by mouth.	Possible gastrointestinal irritation causing nausea and vomiting.
Inhalation:	If a person inhales large amounts of the product move the exposed person to fresh air at once. If	Possible respiratory tract and mucous membrane irritation.

breathing is difficult or stops seek immediate medical attention.

Skin Contact: If the product contacts the skin, immediately flush the contaminated skin with mild soap and water. If this chemical penetrates clothing immediately remove the clothing and flush the skin with water. Seek medical attention immediately. Possible skin irritation.

SECTION 5 FIRE FIGHTING MEASURES

Suitable Extinguishing Media: Use extinguishing media appropriate for the surrounding fire. This product is compatible with commercially available extinguishing media.

Special Protective Equipment for Firefighters: This product does not require the use of any additional fire fighting equipment beyond what is appropriate to the surrounding fire.

SECTION 6 ACCIDENTAL RELEASE MEASURES

Personal Precautions: Wear chemical resistant boots, clothing, eye protection, and gloves to prevent skin contact (See Section 8).

Small Spills: Identify the spilled material(s). Barricade the spill area and notify others in the surrounding areas. Control all sources of ignition if the substance is flammable. Don the appropriate personal protective equipment (See section 8). Control the movement of the spilled product (into drains, soil, across floors etc.) with absorbent spill materials. Collect contaminated spill material and place in container meeting appropriate U.N. packaging requirements. Decontaminate used equipment and affected spill area appropriately.

Large Spills: In addition to small spill precautions, determine personnel evacuation distances. Notify appropriate authorities if necessary.

Environmental Precautions: Collect and dispose of contaminated materials according to international, federal, state and local regulations. Keep away from surface and ground water, drains, and soil.

SECTION 7 HANDLING AND STORAGE

Handling: Seek appropriate training to safely handle this product under normal conditions. Use the recommended personal protective equipment (See Section 8) to prevent chemical exposures. Wash hands with soap and water before eating, drinking, or touching common items (phone, computer, etc.) to prevent cross contamination. Use this product with adequate ventilation. See product technical data sheet for details.

Storage: See product technical data sheet for details.

Specific use: See product technical data sheet for details.

SECTION 8 EXPOSURE CONTROL AND PERSONAL PROTECTION

Exposure Limit Values:	OSHA PEL	NIOSH REL	ACGIH TLV	Other
Sodium Azide:	Not Listed	Ceiling 0.3 mg/m ³ [Skin]	Ceilings 0.29 mg/m ³ [Skin], A4 Not classifiable as a human carcinogen.	See Below
Australia:	Ceiling 0.11 ppm (0.3 mg/m ³), JUL2008			
Belgium:	TWA 0.1 mg/m ³ , STEL 0.3 mg/m ³ , Skin, MAR2002			
Denmark:	TWA 0.1 mg/m ³ , OCT 2002			
E.C.:	TWA 0.1 mg/m ³ ; STEL 0.3 mg/m ³ (skin), FEB 2006			
Finland:	TWA 0.1 ppm (0.3 mg/m ³), STEL 0.3 ppm (0.9 mg/m ³), JAN1999			
France:	VME 0.1 mg/m ³ , VLE 0.3 mg/m ³ , Skin, FEB2006			
Germany:	MAK 0.2 mg/m ³ (inhalable), 2005			
Hungry:	TWA 0.1 mg/m ³ , STEL 0.3 mg/m ³ , SEP2000			
Korea:	Ceiling 0.1 ppm (0.3 mg/m ³), 2006			
The Netherlands:	MAC-TGG 0.1 mg/m ³ , Skin, 2003			
New Zealand:	Ceiling 0.11 ppm (0.29 mg/m ³), JAN2002			
Sweden:	TWA 0.1 mg/m ³ ; STEL 0.3 mg/m ³ , Skin, JUN2005			
Switzerland:	MAK- week 0.2 mg/m ³ , KZG- week 0.4e mg/m ³ , DEC2006			
United Kingdom:	TWA 0.1 mg/m ³ ; STEL 0.3 mg/m ³ (skin), 2005			
Phosphate Buffered Saline:	Not Listed	Not Listed	Not Listed	None
	Normal Handling Conditions		Emergency Response Conditions	
Engineering Controls:	General room ventilation is adequate for the use of this product.		Provide negative pressure ventilation.	
Respiratory Protection	Use appropriate respiratory protection.		Use appropriate respiratory protection.	
Eye Protection:	Safety glasses with side shields.		Chemical splash goggles or other face protection as appropriate.	
Skin Protection:	Laboratory coat, adequate chemical-resistant gloves.		Chemically resistant boots, clothes, and impermeable gloves as appropriate.	
Environmental Exposure Controls:	Not available.		Not available.	
Other Equipment:	Safety shower, eyewash stations, and hand washing equipment should be available close to the work area as needed.			

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Clear Colorless Liquid
Odor:	None
Odor Threshold:	Not Available

pH:	6-8
Melting Point/Freezing Point:	Essentially that of Water
Initial Boiling Point and Boiling Range:	Essentially that of Water
Flash Point:	Not Available
Evaporation Rate, 20 °C:	Not Available
Flammability (Solid/Gas):	Not Available
Explosive Limits:	LEL: Not Available UEL: Not Available
Vapor Pressure:	Not Available
Vapor Density, 20 °C:	Not Available
Relative Density (Water = 1.0):	Not Available
Solubility:	Soluble
Partition Coefficient (n-octanol/water):	Not Available
Auto Ignition Temperature (ASTM D1929):	Not Available
Decomposition Temperature:	275 – 300 °C
Oxidizing Properties:	Not Available
Viscosity, Centipoise:	Not Available

SECTION 10 STABILITY AND REACTIVITY

Chemical Stability:	Product is stable under normal operating conditions and use as described in the product technical data sheet.
Conditions to Avoid:	See product technical data sheet for details.
Incompatible Materials to Avoid:	Strong acids or bases, metals (lead, silver, mercury, and copper), strong oxidizers, and extreme temperatures. Mixing sodium azide with chromyl chloride, benzoyl chloride, barium carbonate, or trifluoroacryloyl fluoride causes violent explosive reactions.
Hazardous Decomposition Products:	Heating to decomposition temperature may produce carbon monoxide, carbon dioxide, nitrogen oxides, sodium oxide fumes, and nitrogen

SECTION 11 TOXICOLOGICAL INFORMATION

Toxicology Data: Toxicological information for this product as a whole does not exist, below is data for the individual components.

Sodium Azide: RTECS #VY8050000

	Toxicity Test	Exposure Route	Dose	Observed Effect
Acute Toxicity:				
Sodium Azide:	LC ₅₀ (Rat)	Inhalation	37 mg/m ³	Eye: Other eye effects Behavioral: Convulsions or effect on seizure threshold Lung, Thorax, or Respiration: Structural or functional change in trachea or bronchi ¹
	Lowest Published Lethal Dose (Human)	Oral	29 mg/kg	Brain and Coverings: Increased intracranial pressure Cardiac: Pulse rate decreased with fall in BP Lung, Thorax, or Respiration: Acute pulmonary edema ¹
	LD ₅₀ (Rat)	Oral	27 mg/kg	N/A ¹
	LD ₅₀ (Rat)	Subcutaneous	23 mg/kg	N/A ¹
	LD ₅₀ (Rabbit)	Skin	20 mg/kg	N/A ¹
Phosphate Buffered Saline:	Not Available			
Skin Corrosion/Irritation:	Not Available			
Serious Eye Damage/Eye Irritation:	Not Available			
Respiratory or Skin Sensitization:	Not Available			
Germ Cell Mutagenicity:	Not Available			
Reproductive Toxicity:	Not Available			
STOST-Single Exposure:	Not Available			
STOST-Repeated Exposure:	Not Available			
Aspiration Hazard:	Not Available			
Carcinogenicity:	Carcinogenetic information for this product as a whole does not exist, below is data for the individual components.			
Research Agency:	OSHA:	NTP:	IARC:	
Sodium Azide:	Not Listed	Not Listed	Not Listed	
Phosphate Buffered Saline:	Not Listed	Not Listed	Not Listed	

SECTION 12 ECOLOGICAL INFORMATION

Ecotoxicity: Ecotoxicity information for this product as a whole does not exist, below is data for the individual components.

Sodium Azide: LC₅₀ Lepomis Macrochirus 24 Hours 1,500 ug/L²

LC₅₀ Lepomis Macrochirus 48 Hours 1,300 ug/L²

LC₅₀ Lepomis Macrochirus 96 Hours 680.0 ug/L³

Phosphate Buffered Saline: Not Available.

Mobility:

Sodium Azide: Aquatic Fate: Sodium azide is stable in water in the absence of light but appears to be susceptible to photo-decomposition by solar radiation. Photolysis of sodium azide may result in metal nitrides initially, with the eventual formation of the free metal and nitrogen gas.⁴

Persistence and Degradation:

Sodium Azide: The dissipation of azides in soil is not by microbial action but is strictly a chemical process accelerated by increasing acidity and elevated temperature. Sodium azide dissipates rapidly in soils by oxidation or by reaction of hydrazoic acid with soil organic acids to form azides of these acids which decomposes by the Curtius rearrangement.⁵

Bio Accumulative Potential: Not Available.

Results of PBT Assessment: Not Available.

Other adverse effects: Not Known.

SECTION 13 DISPOSAL INFORMATION

Substance: Dispose of unused contents in accordance with international, federal, state, and local regulations.

Contaminated Packaging: Dispose of container in accordance with international, federal, state and local requirements.

SECTION 14 TRANSPORTATION INFORMATION

UN Number: Not Listed.

Class: Not Listed.

Proper Shipping Name: Not Listed.

Packing Group: Not Listed.

Marine Pollutant: Not Listed.

Other Applicable Information: None.

SECTION 15 REGULATORY INFORMATION

Australia:	Hazchem Code:	Not Listed.
	Poisons Schedule Number:	Not Listed.
California:	Proposition 65 Listed:	Not Listed.
Canada:	WHMIS:	D2B.
European Union:	REACH:	Chemical Safety Assessment for the substance or substances in the preparation not required.
	Substances of Very High Concern (SVHC) – January 13, 2010:	This product does not contain SVHC's in concentrations above 0.1% weight/weight.
	Category of Danger:	T+: Very Toxic. N: Dangerous to the Environment.
	Risk Phrases:	R28: Very toxic if swallowed. R32: Contact with acids liberates very toxic gas. R50/53: Very toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment.
	Safety Phrases:	S7/9: Keep container tightly closed and in a well-ventilated place. S20/21: When using do not eat, drink or smoke. S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S27/28: After contact with skin, take off immediately all contaminated clothing, and wash immediately with plenty of soap and tepid water. S29/35: Do not empty into drains; dispose of this material and its container in a safe way. S36/37/39: Wear suitable protective clothing, gloves and eye/face protection. S45: In case of accident or if you feel unwell, seek medical advice immediately.
	OECD/High Production Volume (HPV) Chemicals:	Not Listed.
	RoHS:	This product does not contain RoHS listed substances in concentrations above the established thresholds.
Japan:	Poisonous and Deleterious Substances Control Law:	Sodium Azide: Poisonous Substance.

SECTION 16 ADDITIONAL INFORMATION

Product Number:	Product Name:
MABT86	Anti-Keratocan, clone KER-1
PP64B	Normal Rabbit IgG

09-796 Anti-PADI4, C-terminus
CS200621 Normal Mouse IgG
CS207810 anti-GAPDH antibody
CS207795 anti-GAPDH antibody
MAB10402 Anti-Plexin B1, clone 19A7.1
04-970 Anti-Osteopontin, clone 6B6.2
MAB1378 Anti-Integrin α 6, clone NKI-GoH3
MAB3224 Anti-Basal Cell Cytokeratin
MAB8253 Anti-Influenza A, H-1 Antigen, clone 58CE8-1-5
05-949 Anti-His Tag, clone HIS.H8
CBL1360 Anti-CD117, clone ACK2
05-1424 Anti-Endoglin, clone P3D1
AB26-K Goat Anti-Mouse IgG
AB2251 Anti-VGLUT2
AB10603 Anti-Angiogenin
AB10604 Anti-TEM7
AB10605 Anti-ANGPTL4 (MID)
AB10606 Anti-ANGPTL4 (N-Terminal)
AB10607 Anti-Angiopoietin 4 (MID)
AB10608 Anti-Angiopoietin 3 (N-Terminal)
AB10609 Anti-Angiopoietin 4 (N-Terminal)
AB10610 Anti-Angiopoietin 3 (C-Terminal)
AB10612 Anti-IASPP (C-Terminal)
AB10615 Anti-PDEF
AB10616 Anti-C35
AB10617 Anti-PATE
AB10618 Anti-BAL
AB10619 Anti-BAL (N-Terminal)
AB10620 Anti-Cdc4
AB10621 Anti-SUMO-3
AB10622 Anti-CUL-5/VACM-1
AB15012 Anti-Glycine Receptor α 1
AB15014 Anti-Glycine Receptor α 3 subunit
AB15040 Anti-Calcyon
AB15056 Cryptochrome 2
AB15076 Anti-Ephrin Receptor B2
AB15085 Anti-Huntingtin associated protein 1B
AB15100 Anti-Mical-3
AB15102 Anti-Mint-1
AB15145 Anti-NUMBL
AB15158 Anti-Ghrelin, Proform
AB15159 Anti-Ghrelin Receptor Type 1A

AB15160 Anti-Ghrelin Receptor Type 1B
AB15169 Anti-Plasticity related gene 1 (PRG-1)
AB15171 Plasticity Related Gene 3
AB15184P Anti-Fbx2
AB15188 Anti-Neurofascin, common epitope
AB15189 Anti-Neurofascin 155
AB15190 Anti-Neurofascin 186
AB15191 Anti-Olfactory Marker Protein
AB15192 Anti-Optineurin
AB15235 Anti-TPPP/p25
AB15244 Anti-NXF2
AB15278 Anti-GEC1
AB15210 RABBIT ANTI-STOP-LIKE PROTEIN 21 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15228 RABBIT ANTI-OLIG2 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15232 RABBIT ANTI-NICOTINIC RECEPTOR ALPHA 7 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15246 RABBIT ANTI-TPPP/p25 POLYCLONAL ANTIBODY
AB15254 RABBIT ANTI-CRSP1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15255 RABBIT ANTI-AIGP1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15273 RABBIT ANTI-TPO1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15292 RABBIT ANTI-Lbx1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15362 RABBIT ANTI-NMDAR2B AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15369 RABBIT ANTI-DUF1220 POLYCLONAL ANTIBODY
AB15446 RABBIT ANTI-ZIC3 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15456 RABBIT ANTI-Brn4/POU3F4 POLYCLONAL ANTIBODY
AB15466 RABBIT ANTI-ZIC3 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15544 RABBIT ANTI-ENGRAILED 2 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15576 RABBIT ANTI-Dlx2 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15580 RABBIT ANTI-NEUROD1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15582 RABBIT ANTI-ASH1 (MASH1) AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15584 RABBIT ANTI-DCAMKL1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15586 RABBIT ANTI-DCAMKL1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15588 RABBIT ANTI-DCAMKL1 SPLICE VARIANT AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15616 RABBIT ANTI-NEUROGENIN-1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15075 RABBIT ANTI-EPHRIN B1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15634 RABBIT ANTI-DLX5 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15640 RABBIT ANTI-LMO4 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15648 RABBIT ANTI-MUSASHI AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB15708 RABBIT ANTI-BETA III TUBULIN AFFINITY PURIFIED POLYCLONAL ANTIBODY

AB15710 RABBIT ANTI-NeuroD6 AFFINITY PURIFIED POLYCLONAL ANTIBODY
ab16301 RABBIT ANTI-NITRIC OXIDE SYNTHASE III (NOS-III; eNOS) POLYCLONAL ANTIBODY
AB16311 RABBIT ANTI-NITRIC OXIDE SYNTHASE II (NOS-II; iNOS) AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB1763 RABBIT ANTI-NEUROGRANIN (B50-IMMUNOREACTIVE C-KINASE SUBSTRATE [BICKS], RC3 and p17) POLYCLONAL ANTIBODY
AB19014 RABBIT ANTI-HUMAN VITRONECTIN POLYCLONAL ANTIBODY
AB3016 RABBIT ANTI-Ik β alpha, C-TERMINAL POLYCLONAL ANTIBODY
AB3216 RABBIT ANTI-RED FLUORESCENT PROTEIN (RFP) POLYCLONAL ANTIBODY
AB3641 Rabbit anti-Caspase 8 Polyclonal Antibody
AB3706 RABBIT ANTI-RESISTIN, HUMAN POLYCLONAL ANTIBODY
AB3708 RABBIT ANTI-RESISTIN, MOUSE POLYCLONAL ANTIBODY
AB3710 RABBIT ANTI-ALPHA RESISTIN, MOUSE POLYCLONAL ANTIBODY
AB3788 RABBIT ANTI-GLU-GLU AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB3790 RABBIT ANTI-T7 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB3792 RABBIT ANTI-V5 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB3863 RABBIT ANTI-GADD45a POLYCLONAL ANTIBODY
AB3864 RABBIT ANTI-NEDD8 POLYCLONAL ANTIBODY
AB3870 RABBIT ANTI-NEDD8 POLYCLONAL ANTIBODY
AB3884 RABBIT ANTI- RHO POLYCLONAL ANTIBODY
AB3885 RABBIT ANTI- ROCK-1 POLYCLONAL ANTIBODY
AB3886 RABBIT ANTI-ARP2 POLYCLONAL ANTIBODY
AB3887 RABBIT ANTI-CORTACTIN POLYCLONAL ANTIBODY
AB3888 RABBIT ANTI-DIAPHANOUS 1 POLYCLONAL ANTIBODY
AB3889 RABBIT ANTI-HUMAN VAV3 POLYCLONAL ANTIBODY
AB3890 RABBIT ANTI-HUMAN DAP12 POLYCLONAL ANTIBODY
AB3891 RABBIT ANTI-HUMAN PROFILIN 1/2 POLYCLONAL ANTIBODY
AB3894 RABBIT ANTI-JAK1 POLYCLONAL ANTIBODY
AB3897 RABBIT ANTI-HUMAN FER POLYCLONAL ANTIBODY
AB3898 RABBIT ANTI-HUMAN ABL POLYCLONAL ANTIBODY
AB4061 RABBIT ANTI-GALECTIN-3 POLYCLONAL ANTIBODY
AB4062 RABBIT ANTI-HUMAN MASPIN POLYCLONAL ANTIBODY
AB4063 RABBIT ANTI-APC (ADENOMATOUS POLYPOSIS COLI) POLYCLONAL ANTIBODY
AB4064 RABBIT ANTI-CATHEPSIN B POLYCLONAL ANTIBODY
AB4065 RABBIT ANTI-CYSTATIN A POLYCLONAL ANTIBODY
AB4094 RABBIT ANTI-VAV1 POLYCLONAL ANTIBODY
AB4095 RABBIT ANTI-WAVE1 (SCAR1) POLYCLONAL ANTIBODY
AB4097 RABBIT ANTI-HUMAN CATHEPSIN L POLYCLONAL ANTIBODY
AB4098 RABBIT ANTI-HUMAN CATHEPSIN S POLYCLONAL ANTIBODY
AB4201 RABBIT ANTI-CDC42 POLYCLONAL ANTIBODY
AB4202 RABBIT ANTI-RAC1 POLYCLONAL ANTIBODY

AB4226 RABBIT ANTI-WAVE-2 POLYCLONAL ANTIBODY
AB4227 RABBIT ANTI-PAX5 POLYCLONAL ANTIBODY
AB4228 RABBIT ANTI-ENHANCER OF ZESTE HOMOLOG POLYCLONAL ANTIBODY
AB4230 RABBIT ANTI-HUMAN MEF2A POLYCLONAL ANTIBODY
AB5071-K SHEEP ANTI- CYCLIC GMP POLYCLONAL ANTIBODY
AB5368P RABBIT ANTI-AMYLOID PRECURSOR PROTEIN [KPI DOMAIN] AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5405 RABBIT ANTI-OPSIN, RED/GREEN POLYCLONAL ANTIBODY
AB5407 RABBIT ANTI-OPSIN, BLUE POLYCLONAL ANTIBODY
AB5471P RABBIT ANTI-SEMAPHORIN 3F AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5535 RABBIT ANTI-Sox9 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB150 GOAT ANTI-Na⁺, K⁺, ATPase POLYCLONAL ANTIBODY
AB5547 RABBIT ANTI-GRIP1 POLYCLONAL ANTIBODY
AB5567 RABBIT ANTI-PICK1 POLYCLONAL ANTIBODY
AB5569 RABBIT ANTI-AMPA RECEPTOR BINDING PROTEIN POLYCLONAL ANTIBODY
AB5603 RABBIT ANTI-SOX2 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5669 RABBIT ANTI-SPINOPHILIN AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5675 RABBIT ANTI- METABOTROPIC GLUTAMATE RECEPTOR 5 (mGluR5) AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5685 RABBIT ANTI-PERIPHERAL MYELIN PROTEIN (PMP-22) AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5687 RABBIT ANTI-FOXD3 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5781 RABBIT ANTI-STAUFFEN POLYCLONAL ANTIBODY
AB5800 GUINEA PIG ANTI-SUBSTANCE P RECEPTOR POLYCLONAL ANTIBODY
AB5859 CHICKEN ANTI-MELANIN CONCENTRATING HORMONE RECEPTOR TYPE 1 POLYCLONAL ANTIBODY
AB5887P RABBIT ANTI-MYOSIN V AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5897 RABBIT ANTI-SUBSTANCE P RECEPTOR (NK1 RECEPTOR) POLYCLONAL ANTIBODY
AB5930 RABBIT ANTI-ERG1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5940 RABBIT ANTI-BACE AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB5944 RABBIT ANTI-NICASTRIN POLYCLONAL ANTIBODY
AB608 SHEEP ANTI-CALMODULIN POLYCLONAL ANTISERA
AB706-K GOAT ANTI-HUMAN FIBRINOGEN POLYCLONAL ANTISERUM
AB716-K GOAT ANTI-HUMAN LAMBDA (FREE AND BOUND) POLYCLONAL ANTISERUM
AB7356 RABBIT ANTI-HUMAN VON WILLIBRAND FACTOR POLYCLONAL ANTIBODY
AB758B GOAT ANTI-COLLAGEN TYPE I AFFINITY PURIFIED, BIOTIN LABELED POLYCLONAL ANTIBODY
AB8101 RABBIT ANTI-MT-MMP1 (PRO-DOMAIN) POLYCLONAL ANTIBODY
AB8103 RABBIT ANTI-MT1-MMP [MMP-14] HEMOPEXIN DOMAIN POLYCLONAL ANTIBODY
AB8150 RABBIT ANTI-ZYXIN POLYCLONAL ANTIBODY

AB8300	GOAT ANTI-ANTHRAX POLYCLONAL ANTIBODY
AB8301	GOAT ANTI-ANTHRAX COMBO POLYCLONAL ANTIBODY
AB8302	GOAT ANTI-RICIN A CHAIN POLYCLONAL ANTIBODY
AB8303	GOAT ANTI-VACCINIA POLYCLONAL ANTIBODY
AB8990	RABBIT ANTI-LASP-1 POLYCLONAL ANTIBODY
AB9090	RABBIT ANTI-Sox11 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9092	RABBIT ANTI-Sox4 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9276	RABBIT ANTI-FILAMIN B AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9372	RABBIT ANTI-NECDIN AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9374	RABBIT ANTI-LR11 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9407	RABBIT ANTI- ADRENOMEDULLIN RECEPTOR L1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9524	RABBIT ANTI-PEN-2 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9696	RABBIT ANTI-GLYCINE RECEPTOR ALPHA4 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9706	RABBIT ANTI- GAD67 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9708	RABBIT ANTI-PSD-95 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9714	RABBIT ANTI- RAGE AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9724	RABBIT ANTI- PROTEIN GENE PRODUCT 9.5 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9728	RABBIT ANTI- S100A12 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9760	RABBIT ANTI- MAP2 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9852	RABBIT ANTI-SYG-1 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AB9854	RABBIT ANTI- GAP-43 AFFINITY PURIFIED POLYCLONAL ANTIBODY
AP156-K	GOAT ANTI-RABBIT IgG (FC) AFFINITY PURIFIED SECONDARY ANTIBODY
AP132	GOAT ANTI-RABBIT IgG AFFINITY PURIFIED
BK-100ML-BK	BK, AEK4 Anti-Kell Reagent 100ML BK
BK-5mL-B	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 5 mL.
BK-10X5mL-U	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 10 x 5 mL.
BK-10X10mL-U	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 10 x 10 mL.
BK-100X5mL-U	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 100 x 5 mL.
BK-100X10mL-U	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 100 x 10 mL.
BK-1L-BK	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 1 L.
BK-10L-BK	BIOSCOT® Anti-K from clone AEK4, Human IgM, Blood Grouping Reagent, 10L.
BK-10X5ML-GR	BK, AEK4 Anti-Kell Reag 10X5mL Greece
BK-10ML-SAM	BK, Anti-K Reagent - 10ML Sample
MAB 8189	MOUSE ANTI-EBV (MA-Protein Moeity) MONOCLONAL ANTIBODY
MAB 8839	MOUSE ANTI-HIV-2 p26 MONOCLONAL ANTIBODY

MAB002-68/7 MOUSE ANTI-HUMAN APOLIPOPROTEIN C-III MONOCLONAL ANTIBODY
MAB010-A/11 MOUSE ANTI-HUMAN APOLIPOPROTEIN A-I MONOCLONAL ANTIBODY
MAB045 MOUSE ANTI-FLUORESCHEIN MONOCLONAL ANTIBODY
MAB045-K MOUSE ANTI-FLUORESCHEIN MONOCLONAL ANTIBODY
MAB1001 MOUSE ANTI-OVINE IL-1b MONOCLONAL ANTIBODY
MAB1004 MOUSE ANTI-OVINE IL-6 MONOCLONAL ANTIBODY
MAB101 MOUSE ANTI-ALKALINE PHOSPHATASE MONOCLONAL ANTIBODY
MAB1021 MOUSE ANTI-HUMAN TUMOR NECROSIS FACTOR-a MONOCLONAL ANTIBODY
MAB1049 MOUSE ANTI-BONE MORPHOGENIC PROTEIN-4 MONOCLONAL ANTIBODY
MAB1059 MOUSE ANTI-PIGMENT-EPITHELIUM DERIVED FACTOR (PEDF) MONOCLONAL ANTIBODY
MAB1141 MOUSE ANTI-HUMAN TUMOR NECROSIS FACTOR-a MONOCLONAL ANTIBODY
MAB1160 MOUSE ANTI-gC1q-R/p33 COMPLEMENT RECEPTOR MONOCLONAL ANTIBODY
MAB1161 MOUSE ANTI-gC1q-R/p33 COMPLEMENT RECEPTOR MONOCLONAL ANTIBODY
MAB1162 MOUSE ANTI- c-Kit (CD117)
MAB1163 MOUSE ANTI- c-Kit (CD117)
MAB1164 MOUSE ANTI- c-Kit (CD117)
MAB1165 MOUSE ANTI-HUMAN T CELL RECEPTOR MONOCLONAL ANTIBODY
MAB1167 MOUSE ANTI-GROWTH FACTOR RECEPTOR-BOUND PROTEIN 14 MONOCLONAL ANTIBODY
MAB1217-K MOUSE ANTI HUMAN B-CELLS (FMC-7), MONOCLONAL ANTIBODY
MAB1234P-K MOUSE ANTI-PROGESTERONE (11-BSA) MONOCLONAL ANTIBODY
MAB1236 MOUSE ANTI-TESTOSTERONE (3-BSA) MONOCLONAL ANTIBODY
MAB1236-K MOUSE ANTI-TESTOSTERONE (3-BSA) MONOCLONAL ANTIBODY
MAB1258 MOUSE ANTI-MOUSE CD36 MONOCLONAL ANTIBODY
MAB1274 MOUSE ANTI-HUMAN NUCLEAR MEMBRANE MONOCLONAL ANTIBODY
MAB1276 MOUSE ANTI-HUMAN NUCLEI & CHROMOSOMES MONOCLONAL ANTIBODY
MAB1277 MOUSE ANTI-HUMAN NUCLEOLI MONOCLONAL ANTIBODY
MAB1279 MOUSE ANTI-HUMAN ACTIN BUNDLES MONOCLONAL ANTIBODY
MAB1284 MOUSE ANTI-HUMAN KINETOCORE: NUCLEAR, NUCLEOLAR, TELEOPHASE MONOCLONAL ANTIBODY
MAB1286 MOUSE ANTI-HUMAN NUCLEAR SPLICEOSOMES MONOCLONAL ANTIBODY
MAB1287 MOUSE ANTI-HUMAN NUCLEAR RIBONUCLEOPROTEIN MONOCLONAL ANTIBODY
MAB1293 MOUSE ANTI-DOUBLE STRANDED DNA MONOCLONAL ANTIBODY
MAB1302 MOUSE ANTI-HUMAN IgG Fc MONOCLONAL ANTIBODY
MAB1304 MOUSE ANTI-HUMAN IgG Fd MONOCLONAL ANTIBODY
MAB1305 MOUSE ANTI-HUMAN KAPPA CHAIN MONOCLONAL ANTIBODY
MAB1307 MOUSE ANTI-HUMAN IgG1 Fc MONOCLONAL ANTIBODY

MAB1308 MOUSE ANTI-HUMAN IgG2 Fc MONOCLONAL ANTIBODY
MAB1310 MOUSE ANTI-HUMAN IgG3 HINGE MONOCLONAL ANTIBODY
MAB1258 MOUSE ANTI-HUMAN IgG3 HINGE MONOCLONAL ANTIBODY
MAB1274 MOUSE ANTI-HUMAN IgG4 Fc MONOCLONAL ANTIBODY
MAB1276 MOUSE ANTI-HUMAN IgG SUBCLASS 4 Fc MONOCLONAL ANTIBODY
MAB1277 MOUSE ANTI-HUMAN SECRETORY COMPONENT MONOCLONAL ANTIBODY
MAB1279 MOUSE ANTI-RABBIT IGG MONOCLONAL ANTIBODY
MAB1284 MOUSE ANTI-BOVINE IgG1 MONOCLONAL ANTIBODY
MAB1286 MOUSE ANTI-BOVINE IgG2 MONOCLONAL ANTIBODY
MAB1287 MOUSE ANTI-EMMPRIN MONOCLONAL ANTIBODY
MAB1293 MOUSE ANTI-EMMPRIN MONOCLONAL ANTIBODY
MAB1302 MOUSE ANTI HUMAN CD61 MONOCLONAL ANTIBODY
MAB1304 MOUSE ANTI HUMAN CD49d MONOCLONAL ANTIBODY
MAB1305 MOUSE ANTI HUMAN CD49b MONOCLONAL ANTIBODY
MAB1307 MOUSE ANTI HUMAN CD49b R. PHYCOERYTHRIN-CONJUGATED MONOCLONAL ANTIBODY
MAB1308 MOUSE ANTI HUMAN CD11a R-PHYCOERYTHRIN-CONJUGATED MONOCLONAL ANTIBODY
MAB1388 RAT ANTI HUMAN CD18 MONOCLONAL ANTIBODY
MAB1389 MOUSE ANTI RAT CD18 MONOCLONAL ANTIBODY
MAB1392 MOUSE ANTI RAT CD31 MONOCLONAL ANTIBODY
MAB1400 RAT ANTI MOUSE CD11a MONOCLONAL ANTIBODY
MAB1403 MOUSE ANTI-RAT T CELLS (HELPER)/MACROPHAGES MONOCLONAL ANTIBODY
MAB1404 MOUSE ANTI-RAT T SUPPRESSOR/CYTOTOXIC CELLS (CD8) MONOCLONAL ANTIBODY
MAB1405F MOUSE ANTI RAT CD11b FLUORESCHEIN CONJUGATED MONOCLONAL ANTIBODY
MAB1406 MOUSE ANTI-RAT AND MOUSE THY 1.1 MONOCLONAL ANTIBODY
MAB1406-K MOUSE ANTI-RAT AND MOUSE THY 1.1 MONOCLONAL ANTIBODY
MAB1423 MOUSE ANTI-LIPASE, PANCREATIC MONOCLONAL ANTIBODY
MAB1424 MOUSE ANTI-INSULIN MONOCLONAL ANTIBODY
MAB1425 MOUSE ANTI-C-Antibody MONOCLONAL ANTIBODY
MAB1425-K MOUSE ANTI C-Antibody (Monoclonal Antibody)
MAB1427-K ANTI HUMAN CK-MB (Monoclonal Antibody)
MAB1428-K ANTI HUMAN CK-MB (Monoclonal Antibody)
MAB1459 MOUSE ANTI-BOVINE SERUM ALBUMIN MONOCLONAL ANTIBODY
MAB1483-K ANTI HUMAN TROPONIN I (Monoclonal Antibody)
MAB1485-K ANTI HUMAN TROPONIN I (Monoclonal Antibody)
MAB1486-K ANTI HUMAN TROPONIN I (Monoclonal Antibody)
MAB1501R MOUSE ANTI-ACTIN MONOCLONAL ANTIBODY
MAB1563P-K RAT ANTI-PRESENILIN-1 MONOCLONAL ANTIBODY
MAB1564 MOUSE ANTI-SEROTONIN TRANSPORTER MONOCLONAL ANTIBODY

MAB1565 MOUSE ANTI-NEUROTROPHIN 4 (NT4) MONOCLONAL ANTIBODY
MAB1566 MOUSE ANTI-NEUROTROPHIN 3 (NT3) MONOCLONAL ANTIBODY
MAB1568 MOUSE ANTI-CALRETININ MONOCLONAL ANTIBODY
MAB1568 MOUSE ANTI-CALRETININ MONOCLONAL ANTIBODY
MAB1570 MOUSE ANTI- NMDAR1, C-TERMINAL C2 CASSETTE
MONOCLONAL ANTIBODY
MAB1578 MOUSE ANTI- m4 MUSCARINIC ACETYLCHOLINE RECEPTOR
MONOCLONAL ANTIBODY
MAB1587 MOUSE ANTI-GLUTAMATE TRANSPORTER (EAAC1) MONOCLONAL
ANTIBODY
MAB1613 MOUSE ANTI-KINESIN, HEAVY CHAIN MONOCLONAL ANTIBODY
MAB1614 MOUSE ANTI-KINESIN, HEAVY CHAIN MONOCLONAL ANTIBODY
MAB1614-K MOUSE ANTI-KINESIN, HEAVY CHAIN MONOCLONAL ANTIBODY
MAB1616 MOUSE ANTI-KINESIN, LIGHT CHAIN MONOCLONAL ANTIBODY
MAB1617 MOUSE ANTI-KINESIN, LIGHT CHAIN MONOCLONAL ANTIBODY
MAB1618 MOUSE ANTI-DYNEIN, CYTOPLASMIC (74 kD Intermediate Chains)
MONOCLONAL ANTIBODY
MAB1620 MOUSE ANTI-CYTOKERATIN 5/6 MONOCLONAL ANTIBODY
MAB1620-K MOUSE ANTI-CYTOKERATIN 5/6 MONOCLONAL ANTIBODY
MAB1628 MOUSE ANTI-SLOW MUSCLE MYOSIN MONOCLONAL ANTIBODY
MAB1640 MOUSE ANTI-ACICULIN MONOCLONAL ANTIBODY
MAB1651 MOUSE ANTI-PI-3-KINASE MONOCLONAL ANTIBODY
MAB1653 MOUSE ANTI-GRB-2 MONOCLONAL ANTIBODY
MAB1655 MOUSE ANTI-PHOSPHOLIPASE C GAMMA (PLC γ) MONOCLONAL
ANTIBODY
MAB1656 MOUSE ANTI-FOS MONOCLONAL ANTIBODY
MAB1656 MOUSE ANTI-FOS MONOCLONAL ANTIBODY
MAB1663 MOUSE ANTI-SYP MONOCLONAL ANTIBODY
MAB1665 MOUSE ANTI-VEGF MONOCLONAL ANTIBODY
MAB1667 MOUSE ANTI-FLK-1/KDR (VEGF RECEPTOR) MONOCLONAL ANTIBODY
MAB1667-K MOUSE ANTI-FLK-1 (VEGF RECEPTOR) MONOCLONAL ANTIBODY
MAB1668 MOUSE ANTI-cPHOSPHOLIPASE A2 MONOCLONAL ANTIBODY
MAB1672 MOUSE ANTI-cPHOSPHOLIPASE A2 MONOCLONAL ANTIBODY
MAB1676 RAT ANTI MOUSE -FLK-1 MONOCLONAL ANTIBODY
MAB1689 MOUSE ANTI-ALDOSTERONE ONOCLONAL ANTIBODY
MAB1691 MOUSE ANTI-HUMAN TALIN MONOCLONAL ANTIBODY
MAB1691-50UG MOUSE ANTI-INTERMEDIATE FILAMENT MONOCLONAL ANTIBODY
MAB1693 MOUSE ANTI-TROPONIN I MONOCLONAL ANTIBODY
MAB1698 MOUSE ANTI-TROPONIN I MONOCLONAL ANTIBODY
MAB1731 MOUSE ANTI-TROPONIN T MONOCLONAL ANTIBODY
MAB1737 MOUSE ANTI-DESMIN MONOCLONAL ANTIBODY
MAB1741 MOUSE ANTI-T CELL RECEPTOR (CD3) MONOCLONAL ANTIBODY
MAB1756 MOUSE ANTI HUMAN CD7 MONOCLONAL ANTIBODY
MAB1767 MOUSE ANTI-CD11B (Mac-1) MONOCLONAL ANTIBODY

MAB1772 MOUSE ANTI-HUMAN CD48 MONOCLONAL ANTIBODY

MAB1778 MOUSE ANTI-HUMAN MT1-MMP catalytic domain MONOCLONAL ANTIBODY

MAB1789 MOUSE ANTI-CD15 MONOCLONAL ANTIBODY

MAB1804P-K MOUSE ANTI-CD4 HUMAN PERIPHERAL LYMPHOCYTES MONOCLONAL ANTIBODY

MAB1836 MOUSE ANTI-CD4 HUMAN PERIPHERAL LYMPHOCYTES MONOCLONAL ANTIBODY

MAB1837F MOUSE ANTI-MIGRATION INHIBITORY FACTOR-RELATED PROTEINS -8 AND -14 MONOCLONAL ANTIBODY

MAB1837H MOUSE ANTI-BIOTIN MONOCLONAL ANTIBODY

MAB1839 MOUSE ANTI HUMAN CD16 MONOCLONAL ANTIBODY

MAB1840 MOUSE ANTI HUMAN CD8 FLUORESCHEIN CONJUGATED MONOCLONAL ANTIBODY

MAB1844 MOUSE ANTI HUMAN CD8 R-PHYCOERYTHRIN CONJUGATED MONOCLONAL ANTIBODY

MAB1845 MOUSE ANTI HUMAN CD79a MONOCLONAL ANTIBODY

MAB1846F RAT ANTI MOUSE MACROPHAGE SCAVENGER MONOCLONAL ANTIBODY

MAB1849F MOUSE ANTI RAT CD45RA - (IgG) MONOCLONAL ANTIBODY

MAB1850 MOUSE ANTI RAT TCR ALPHA/BETA MONOCLONAL ANTIBODY

MAB1853F MOUSE ANTI HUMAN CD3 FLUORESCHEIN CONJUGATED MONOCLONAL ANTIBODY

MAB1855 MOUSE ANTI RAT/CD8 FLUORESCHEIN CONJUGATED MONOCLONAL ANTIBODY

MAB1861 RAT ANTI MOUSE CD3 MONOCLONAL ANTIBODY

MAB1876 MOUSE ANTI RAT CD4: FITC MONOCLONAL ANTIBODY

MAB1881 RAT ANTI MOUSE CD8 ALPHA MONOCLONAL ANTIBODY

MAB1882 MOUSE ANTI HUMAN CD1a FLUORESCHEIN-CONJUGATED MONOCLONAL ANTIBODY

MAB1883 MOUSE ANTI-HUMAN INTEGRIN alphaVbeta3 MONOCLONAL ANTIBODY

MAB1884 RAT ANTI-NIDOGEN [ENTACTIN] G1 DOMAIN MONOCLONAL ANTIBODY

MAB1885 RAT ANTI-NIDOGEN [ENTACTIN] G3 DOMAIN MONOCLONAL ANTIBODY

MAB1886 RAT ANTI-NIDOGEN [ENTACTIN] G1 DOMAIN MONOCLONAL ANTIBODY

MAB1891 RAT ANTI-NIDOGEN [ENTACTIN] G2 DOMAIN MONOCLONAL ANTIBODY

MAB1892 RAT ANTI-NIDOGEN [ENTACTIN] G2 DOMAIN MONOCLONAL ANTIBODY

MAB1893 RAT ANTI-NIDOGEN [ENTACTIN] G2 DOMAIN MONOCLONAL ANTIBODY

MAB1905 MOUSE ANTI-HUMAN FIBRONECTIN (domain III-15) MONOCLONAL ANTIBODY

MAB1908 MOUSE ANTI-HUMAN FIBRONECTIN (gelatin binding domain) MONOCLONAL ANTIBODY

MAB1909 MOUSE ANTI-HUMAN FIBRONECTIN (domain III-4) MONOCLONAL ANTIBODY

MAB1911 RAT ANTI-MOUSE LAMININ A CHAIN (PURIFIED) MONOCLONAL ANTIBODY

MAB1917 MOUSE ANTI-HUMAN TENASCIN N-TERMINAL REGION MONOCLONAL ANTIBODY

MAB1918 MOUSE ANTI-HUMAN TENASCIN III-B MONOCLONAL ANTIBODY

MAB1921P MOUSE ANTI-HUMAN TENASCIN MONOCLONAL ANTIBODY
MAB1923 MOUSE ANTI-HUMAN TENASCIN MONOCLONAL ANTIBODY
MAB1926 MOUSE ANTI-HUMAN TENASCIN (domains III-6 and III-7) MONOCLONAL ANTIBODY
MAB1929 MOUSE ANTI-HUMAN LAMININ beta1 MONOCLONAL ANTIBODY
MAB1930 MOUSE ANTI-HUMAN TENASCIN MONOCLONAL ANTIBODY
MAB1932 MOUSE ANTI-HUMAN FIBRONECTIN (CCBD) MONOCLONAL ANTIBODY
MAB1933 MOUSE ANTI-HUMAN FIBRONECTIN HIGH AFFINITY HEPARIN DOMAIN MONOCLONAL ANTIBODY
MAB1934 MOUSE ANTI-HUMAN PLASMA FIBRONECTIN ELASTASE CLEAVAGE SITE (ECS) MONOCLONAL ANTIBODY
MAB1935 MOUSE ANTI-HUMAN PLASMA FIBRONECTIN MID-MOLECULE (MM) MONOCLONAL ANTIBODY
MAB1939 MOUSE ANTI-HUMAN PLASMA FIBRONECTIN CELL BINDING SITE (CBS) MONOCLONAL ANTIBODY
MAB1945 MOUSE ANTI-HUMAN PLASMA FIBRONECTIN CELL BINDING Antibody (CBP) MONOCLONAL ANTIBODY
MAB1949 MOUSE ANTI-HUMAN PLASMA FIBRONECTIN C-TERMINAL (CT) MONOCLONAL ANTIBODY
MAB1950 MOUSE ANTI-HUMAN FIBRONECTIN CS-1 MONOCLONAL ANTIBODY
MAB1951 MOUSE ANTI-HUMAN VITRONECTIN MONOCLONAL ANTIBODY
MAB1951-K MOUSE ANTI-HUMAN EPLIGRIN (LAMININ 5) MONOCLONAL ANTIBODY
MAB1953 MOUSE ANTI-HUMAN INTEGRIN α 2 MONOCLONAL ANTIBODY
MAB1953-K MOUSE ANTI-HUMAN INTEGRIN beta1 (ACTIVATING) MONOCLONAL ANTIBODY
MAB1957 MOUSE ANTI-HUMAN INTEGRIN b1 (Activating) MONOCLONAL ANTIBODY
MAB1957K MOUSE ANTI-HUMAN INTEGRIN α V MONOCLONAL ANTIBODY
MAB1959 MOUSE ANTI-HUMAN INTEGRIN α V MONOCLONAL ANTIBODY
MAB1961 MOUSE ANTI-HUMAN INTEGRIN b3 (GPIIIa, CD61) MONOCLONAL ANTIBODY
MAB1961P-K MOUSE ANTI-HUMAN INTEGRIN b3 (GPIIIa, CD61) MONOCLONAL ANTIBODY
MAB1962 MOUSE ANTI-HUMAN INTEGRIN BETA 1 MONOCLONAL ANTIBOD
MAB1973 MOUSE ANTI-HUMAN INTEGRIN α Vb5 MONOCLONAL ANTIBODY
MAB1976 MOUSE ANTI-HUMAN INTEGRIN α Vb5 MONOCLONAL ANTIBODY
MAB1976F HUMAN INTEGRIN α Vb5 CY5-CONJUGATED MONOCLONAL ANTIBODY
MAB1976P-K MOUSE ANTI-HUMAN INTEGRIN b2 MONOCLONAL ANTIBODY
MAB1982 MOUSE ANTI-HUMAN INTEGRIN α 1 I DOMAIN MONOCLONAL ANTIBODY
MAB1997 MOUSE ANTI-HUMAN INTEGRIN α Vb3 (VITRONECTIN RECEPTOR) MONOCLONAL ANTIBODY
MAB1998 MOUSE ANTI-HUMAN INTEGRIN α Vb3 (VITRONECTIN RECEPTOR) FLUORESCHEIN-CONJUGATED MONOCLONAL ANTIBODY
MAB1998 MOUSE ANTI-HUMAN INTEGRIN α Vb3 (VITRONECTIN RECEPTOR) MONOCLONAL ANTIBODY
MAB1998-K RAT ANTI-MOUSE INTEGRIN VLA-6 α 6 (α 6b1 and α 6b4, LAMININ RECEPTORS] MONOCLONAL ANTIBODY NON-BLOCKING
MAB1999 RAT ANTI-MOUSE b1 SUBUNIT OF VLA (b1) INTEGRINS (NON-BLOCKING) MONOCLONAL ANTIBODY

MAB1999-K MOUSE ANTI-HUMAN VLA-2 (a2b1) INTEGRIN (COLLAGEN RECEPTOR) BLOCKING MONOCLONAL ANTIBODY

MAB2000 MOUSE ANTI-HUMAN VLA-2 (a2b1) INTEGRIN (COLLAGEN RECEPTOR) MONOCLONAL ANTIBODY BLOCKING

MAB2000X MOUSE ANTI-HUMAN VLA-2 (a2b1) INTEGRIN (COLLAGEN RECEPTOR) MONOCLONAL ANTIBODY BLOCKING

MAB2006 MOUSE ANTI-HUMAN VLA-5 (a5b1) INTEGRIN (FIBRONECTIN RECEPTOR) NON-BLOCKING MONOCLONAL ANTIBODY

MAB2008 MOUSE ANTI-HUMAN VLA-5 (a5b1) INTEGRIN (FIBRONECTIN RECEPTOR) NON-BLOCKING MONOCLONAL ANTIBODY

MAB2011 MOUSE ANTI-HUMAN b1 SUBUNIT OF VLA INTEGRINS (NON-BLOCKING) MONOCLONAL ANTIBODY

MAB2029 MOUSE ANTI-HUMAN INTEGRIN beta1 [CD29] ALEXA FLUORÒ 488 CONJUGATED MONOCLONAL ANTIBODY

MAB2040 ANTI-COMP (CARTILAGE OLIGOMERIC MATRIX PROTEIN) HUMAN MONOCLONAL ANTIBODY

MAB2052 MOUSE ANTI-INTEGRIN b3 MONOCLONAL ANTIBODY

MAB2053 MOUSE ANTI-MUC5AC MUCIN MONOCLONAL ANTIBODY

MAB2056 MOUSE ANTI-HUMAN CHONDROITIN SULFATE PROTEOGLYCAN MONOCLONAL ANTIBODY

MAB2057 MOUSE ANTI-HEPARIN/HEPARAN SULFATE ONOCLONAL ANTIBODY

MAB2058 MOUSE ANTI-HUMAN DISIALOGLANGLIOSIDE GD2 MONOCLONAL ANTIBODY

MAB2059 MOUSE ANTI-HUMAN DISIALOGLANGLIOSIDE GD3 MONOCLONAL ANTIBODY

MAB2062 MOUSE ANTI-HUMAN INTEGRIN a3 [CD49c]

MAB2063 MOUSE ANTI-HUMAN INTEGRIN a3 [CD49c] MONOCLONAL ANTIBODY

MAB2081 MOUSE ANTI-HUMAN INTEGRIN b4 [CD104] MONOCLONAL ANTIBODY

MAB2083 MOUSE ANTI-HUMAN INTEGRIN b4 [CD104] ONOCLONAL ANTIBODY

MAB2094 MOUSE ANTI-HUMAN INTEGRIN b4 [CD104] MONOCLONAL ANTIBODY

MAB2095 MOUSE ANTI-HUMAN INTEGRIN a3 [CD49c] MONOCLONAL ANTIBODY

MAB2096 MOUSE ANTI-HUMAN INTEGRIN a3 [CD49c] MONOCLONAL ANTIBODY

MAB2099 MOUSE ANTI-HUMAN INTEGRIN b4 [CD104] MONOCLONAL ANTIBODY

MAB2100 MOUSE ANTI-b CATENIN MONOCLONAL ANTIBODY

MAB2103 MOUSE ANTI-g CATENIN [PLAKOGLOBIN] MONOCLONAL ANTIBODY

MAB2105 MOUSE ANTI HUMAN SIALYL LEWIS A MONOCLONAL ANTIBODY

MAB2106 MOUSE ANTI-SIALYL LEWIS A (LeA) MONOCLONAL ANTIBODY

MAB2111 MOUSE ANTI-SIALYL LEWIS X MONOCLONAL ANTIBODY

MAB2115 MOUSE ANTI-HUMAN CDw130 MONOCLONAL ANTIBODY

MAB2131 MOUSE ANTI-H-TYPE 2 MONOCLONAL ANTIBODY

MAB2139 MOUSE ANTI-HUMAN CDw130 (gp130 Receptor / IL-6 Receptor) MONOCLONAL ANTIBODY

MAB2139Z MOUSE ANTI-HUMAN CDw130 (gp130 Receptor / IL-6 Receptor) MONOCLONAL ANTIBODY

MAB2139Z MOUSE ANTI-SIALYL LEWISa MONOCLONAL ANTIBODY

MAB2144-K RAT ANTI MOUSE SIALOADHESIN MONOCLONAL ANTIBODY

MAB2146 MOUSE MONOCLONAL ANTIBODY AGAINST A SURFACE ANTIGEN OF HUMAN NUCLEATED ERYTHROID CELLS

MAB2148 MOUSE ANTI-HUMAN LECAM-1 (CD62L, LAM-1) MONOCLONAL ANTIBODY

MAB2148X MOUSE ANTI RAT CAM 105 (C-CAM) MONOCLONAL ANTIBODY

MAB2150 MOUSE ANTI HUMAN CD31 MONOCLONAL ANTIBODY

MAB2152 MOUSE ANTI HUMAN CD31 MONOCLONAL ANTIBODY

MAB2154 MOUSE ANTI HUMAN CD31 MONOCLONAL ANTIBODY

MAB2155 MOUSE ANTI-HUMAN VCAM MONOCLONAL ANTIBODY

MAB2240 MOUSE ANTI-HUMAN ICAM-1 MONOCLONAL ANTIBODY

MAB2242E MOUSE ANTI-HUMAN PECAM MONOCLONAL ANTIBODY

MAB2247 MOUSE ANTI-HUMAN PECAM-1 [CD31] ALEXA FLUORÒ 488 CONJUGATED MONOCLONAL ANTIBODY

MAB2250 MOUSE ANTI-HUMAN E-SELECTIN MONOCLONAL ANTIBODY

MAB2251 MOUSE ANTI-HUMAN ENDOGLIN [CD105] MONOCLONAL ANTIBODY

MAB2252 MOUSE ANTI-HUMAN P SELECTIN MONOCLONAL ANTIBODY

MAB2253 MOUSE ANTI HUMAN CD62P MONOCLONAL ANTIBODY

MAB2256 RAT ANTI MOUSE alpha4 INTEGRIN [CD49d] MONOCLONAL ANTIBODY

MAB2291 RAT ANTI MOUSE VCAM-1 R-PHYCOERYTHRIN-CONJUGATED MONOCLONAL ANTIBODY

MAB2301 MOUSE ANTI-MOUSE T-CELL RECEPTOR ZETA CHAIN MONOCLONAL ANTIBODY

MAB2350 MOUSE ANTI HUMAN CD 29 [INTEGRIN b1] MONOCLONAL ANTIBODY

MAB2499 MOUSE ANTI-HUMAN INTEGRIN b1 ADHESION STIMULATING MONOCLONAL ANTIBODY

MAB2500 MOUSE ANTI-HUMAN INTEGRIN b1 ADHESION STIMULATING MONOCLONAL ANTIBODY

MAB2502 MOUSE ANTI-HUMAN INTEGRIN b1 ADHESION STIMULATING MONOCLONAL ANTIBODY

MAB2503 MOUSE ANTI-HUMAN INTEGRIN beta1 [CD29] ADHESION-BLOCKING MONOCLONAL ANTIBODY

MAB2504 MOUSE ANTI HUMAN CD51/CD61 MONOCLONAL ANTIBODY

MAB2505 MOUSE ANTI-INTEGRIN ALPHA 3B MONOCLONAL ANTIBODY

MAB2507 MOUSE ANTI-PANCREATIC AMYLASE MONOCLONAL ANTIBODY

MAB2508 HAMSTER ANTI-BCL-3 MONOCLONAL ANTIBODY

MAB2509 MOUSE ANTI FIBRILLIN-1 MONOCLONAL ANTIBODY

MAB2510 MOUSE ANTI COLLAGEN VII MONOCLONAL ANTIBODY

MAB2511 MOUSE ANTI FIBRILLIN-1 MONOCLONAL ANTIBODY

MAB2513 MOUSE ANTI ELASTIN MONOCLONAL ANTIBODY

MAB2900 MOUSE ANTI TENASCIN MONOCLONAL ANTIBODY

MAB3021 MOUSE ANTI FIBRONECTIN MONOCLONAL ANTIBODY

MAB303 MOUSE ANTI TYPE VIII COLLAGEN MONOCLONAL ANTIBODY

MAB3035 MOUSE ANTI FIBRILLIN-2 MONOCLONAL ANTIBODY

MAB304 MOUSE ANTI CHONDROCYTES MONOCLONAL ANTIBODY

MAB3052 MOUSE ANTI-GREEN FLUORESCENT PROTEIN [GFP] MONOCLONAL ANTIBODY

MAB3055 MOUSE ANTI HUMAN VCAM-1 MONOCLONAL ANTIBODY
MAB3059 MOUSE ANTI-RAT INTEGRIN α 1b1 [VLA-1] MONOCLONAL ANTIBODY
MAB3067 MOUSE ANTI-BCL-2 ONOCLONAL ANTIBODY
MAB3067-S MOUSE ANTI-Gat MONOCLONAL ANTIBODY
MAB3069 MOUSE ANTI-ACETYLCHOLINESTERASE MONOCLONAL ANTIBODY
MAB3072 MOUSE ANTI-NUCLEUS AND MITOTIC CELL ANTIGEN MONOCLONAL ANTIBODY
MAB3073 MOUSE ANTI-ACETYLCHOLINESTERASE MONOCLONAL ANTIBODY
MAB3077 MOUSE ANTI-EGF RECEPTOR (ACTIVATED) MONOCLONAL ANTIBODY
MAB3078-K RAT ANTI-HUMAN OSTEOPOINTIN MONOCLONAL ANTIBODY
MAB3080 RAT ANTI-MOUSE BM180 PROTEIN MONOCLONAL ANTIBODY
MAB3080-K MOUSE ANTI-CONNEXIN 43 [CX43] MONOCLONAL ANTIBODY
MAB3087 MOUSE ANTI-CONNEXIN 43 [CX43] (sample size) MONOCLONAL ANTIBODY
MAB3091 MOUSE ANTI-CONNEXIN-32 MONOCLONAL ANTIBODY
MAB3094 MOUSE ANTI-Rb GENE PRODUCT MONOCLONAL ANTIBODY
MAB3098 MOUSE ANTI-Goa MONOCLONAL ANTIBODY
MAB3100 MOUSE ANTI-Gia-2 MONOCLONAL ANTIBODY
MAB3101 MOUSE ANTI-IP3 RECEPTOR MONOCLONAL ANTIBODY
MAB3109 MOUSE ANTI-PHOSPHOTYROSINE MONOCLONAL ANTIBODY
MAB312 MOUSE ANTI-PHOSPHOTYROSINE MONOCLONAL ANTIBODY
MAB3121B MOUSE ANTI-CITRATE SYNTHASE MONOCLONAL ANTIBODY
MAB3121F MOUSE ANTI-PDGF RECEPTOR MONOCLONAL ANTIBODY
MAB3121P MOUSE ANTI- TYPE II PHOSPHATIDYL INOSITOL 4-KINASE
MAB3122 MOUSE ANTI-GLUTATHIONE TRANSFERASE (GST) MONOCLONAL ANTIBODY
MAB3123 MOUSE ANTI-HUMAN CONNEXIN 45 [CX45] MONOCLONAL ANTIBODY
MAB3125 MOUSE ANTI-HUMAN CONNEXIN 45 [CX45] MONOCLONAL ANTIBODY
MAB3134 MOUSE ANTI-PHOSPHOTYROSINE MONOCLONAL ANTIBODY
MAB3136 MOUSE ANTI-A2B5 (NEURON CELL SURFACE ANTIGEN) MONOCLONAL ANTIBODY
MAB3140 MOUSE ANTI-HUMAN BCL-XL BIOTIN CONJUGATED MONOCLONAL ANTIBODY
MAB3150 MOUSE ANTI-HUMAN BCL-XL FLUORESCEIN CONJUGATED MONOCLONAL ANTIBODY
MAB3152 MOUSE ANTI-HUMAN BCL-XL R-PHYCOERYTHRIN CONJUGATED MONOCLONAL ANTIBODY
MAB3156 MOUSE ANTI-HUMAN BCL-XL FLUORESCEIN CONJUGATED MONOCLONAL ANTIBODY
MAB3182 MISS MOUSE ANTI-HUMAN BCL-XL BIOTIN CONJUGATED MONOCLONAL ANTIBODY
MAB3187 MOUSE ANTI-HUMAN CD95 (Fas/Apo-1) MONOCLONAL ANTIBODY
MAB319 Na⁺/H⁺ EXCHANGER ISOFORM NHE3 MONOCLONAL ANTIBODY
MAB3194 Na⁺/H⁺ EXCHANGER ISOFORM NHE3 MONOCLONAL ANTIBODY
MAB320 Na⁺/H⁺ EXCHANGER ISOFORM NHE3 MONOCLONAL ANTIBODY

MAB3209	MOUSE ANTI-Na ⁺ /H ⁺ EXCHANGER ISOFORM NHE1 MONOCLONAL ANTIBODY
MAB322	MOUSE ANTI-HUMAN CARDIAC TROPONIN 1 MONOCLONAL ANTIBODY
MAB324	MOUSE ANTI-HUMAN CARDIAC TROPONIN 1 MONOCLONAL ANTIBODY
MAB326	MOUSE ANTI-HUMAN FATTY ACID BINDING PROTEIN MONOCLONAL ANTIBODY
MAB326R	MOUSE ANTI-MAP KINASE KINASE (MEK-1) MONOCLONAL ANTIBODY
MAB327	MOUSE ANTI-UNDERPHOSPHORYLATED RETINOBLASTOMA (Rb) PROTEIN MONOCLONAL ANTIBODY
MAB3291	MOUSE ANTI-CHROMOGRANIN A MONOCLONAL ANTIBODY
MAB3292	MOUSE ANTI-GLUTATHIONE: N-ETHYLMALEIMIDE ADDUCT (GS-NEM) MONOCLONAL ANTIBODY
MAB3293	MOUSE ANTI-HUMAN ACETYLCHOLINE RECEPTOR-BETA MONOCLONAL ANTIBODY
MAB3294	MOUSE ANTI-CYCLIN A MONOCLONAL ANTIBODY
MAB332	MOUSE ANTI-HUMAN ACETYLCHOLINE RECEPTOR-GAMMA MONOCLONAL ANTIBODY
MAB3326	MOUSE ANTI-NEURON SPECIFIC ENOLASE MONOCLONAL ANTIBODY
MAB3328	MOUSE ANTI-CNPase 2',3'-cyclic nucleotide 3'-phosphodiesterase MONOCLONAL ANTIBODY
MAB3329	MOUSE ANTI-ZO-3 MONOCLONAL ANTIBODY
MAB335	MOUSE ANTI-HUMAN TALIN MONOCLONAL ANTIBODY
MAB3356	MOUSE ANTI-CNPase 2', 3'-cyclic nucleotide 3'-phosphodiesterase MONOCLONAL ANTIBODY
MAB338	MOUSE ANTI-Go-PROTEIN, α SUBUNIT MONOCLONAL ANTIBODY
MAB3400	MOUSE ANTI-(H)-RAS MONOCLONAL ANTIBODY
MAB3402	MOUSE ANTI-(H)-RAS MONOCLONAL ANTIBODY
MAB3404	MOUSE ANTI-(H)-RAS MONOCLONAL ANTIBODY
MAB3406-200UG	MOUSE ANTI-(H)-RAS MONOCLONAL ANTIBODY
MAB3406-40UG	MOUSE ANTI-SYNAPTOPHYSIN MONOCLONAL ANTIBODY
MAB3408	MOUSE ANTI-TYPE IV COLLAGEN, 7S DOMAIN MONOCLONAL ANTIBODY
MAB3414	MOUSE ANTI-MMP-14 [MT1-MMP] MONOCLONAL ANTIBODY
MAB3418	MOUSE ANTI-MMP-14 [MT1-MMP] MONOCLONAL ANTIBODY
MAB3418-50UG	MOUSE ANTI-SYNAPTOBREVIN [VAMP] MONOCLONAL ANTIBODY
MAB3422	MOUSE ANTI-TIMP-2 [Tissue Inhibitor of Metalloproteinase-2] MONOCLONAL ANTIBODY
MAB3424	MOUSE ANTI-CILIARY NEUROTROPHIC FACTOR (CNTF) MONOCLONAL ANTIBODY
MAB3430	MOUSE ANTI-GABAA RECEPTOR, α -CHAIN MONOCLONAL ANTIBODY
MAB3438	MOUSE ANTI-MMP-11 [Stromelysin-3] MONOCLONAL ANTIBODY
MAB3438-50UG	MOUSE ANTI-VIMENTIN MONOCLONAL ANTIBODY
MAB347	MOUSE ANTI-GLIAL FIBRILLARY ACIDIC PROTEIN (GFAP) MONOCLONAL ANTIBODY
MAB3480	MOUSE ANTI-CYTOKERATIN No. 18 MONOCLONAL ANTIBODY
MAB3482	MOUSE ANTI-CYTOKERATIN PAN MONOCLONAL ANTIBODY
MAB3484	MOUSE ANTI-CYTOKERATIN PAN MONOCLONAL ANTIBODY

MAB349 MOUSE ANTI-b-Tubulin MONOCLONAL ANTIBODY
MAB3494 MOUSE ANTI-CYTOKERATIN 8 MONOCLONAL ANTIBODY
MAB3520 MOUSE ANTI-MAP-2 MONOCLONAL ANTIBODY
MAB3562 MOUSE ANTI-MAP-2 MONOCLONAL ANTIBODY
MAB3564 MOUSE ANTI-HISTONE, PAN MONOCLONAL ANTIBODY
MAB3568 MOUSE ANTI-BROMODEOXYURIDINE (BrdU) MONOCLONAL ANTIBODY
MAB3570 MOUSE ANTI-DESMIN MONOCLONAL ANTIBODY
MAB3572 MOUSE ANTI-TROPONIN I MONOCLONAL ANTIBODY
MAB3574 MOUSE ANTI-TROPONIN I MONOCLONAL ANTIBODY
MAB3574-50UG MOUSE ANTI-GROWTH ASSOCIATED PROTEIN (GAP)-43/B-50
MONOCLONAL ANTIBODY
MAB365 MOUSE ANTI-CYSTIC FIBROSIS TRANSMEMBRANE
CONDUCTANCE REGULATOR (CFTR) MONOCLONAL ANTIBODY
MAB365R MOUSE ANTI-CYSTIC FIBROSIS TRANSMEMBRANE
CONDUCTANCE REGULATOR (CFTR) MONOCLONAL ANTIBODY
MAB367 MOUSE ANTI-CYSTIC FIBROSIS TRANSMEMBRANE
CONDUCTANCE REGULATOR (CFTR) MONOCLONAL ANTIBODY
MAB3732 MOUSE ANTI-Alz 90 MONOCLONAL ANTIBODY
MAB3736 MOUSE ANTI-ATP SYNTHASE, BETA CHAIN MONOCLONAL ANTIBODY
MAB374 MOUSE ANTI-UBIQUITIN ACTIVATING ENZYME E1 MONOCLONAL
ANTIBODY
MAB3756 MOUSE ANTI-SODIUM/IODIDE SYMPORTER (NIS) MONOCLONAL
ANTIBODY
MAB375P-K MOUSE ANTI-SODIUM/IODIDE SYMPORTER (NIS) MONOCLONAL
ANTIBODY
MAB377-100UG MOUSE ANTI-SMOOTH MUSCLE MYOSIN, HEAVY CHAIN MONOCLONAL
ANTIBODY
MAB3773 MOUSE ANTI-SMOOTH MUSCLE MYOSIN, HEAVY CHAIN MONOCLONAL
ANTIBODY
MAB3774 MOUSE ANTI-VINCULIN MONOCLONAL ANTIBODY
MAB3775 MOUSE ANTI-VINCULIN MONOCLONAL ANTIBODY
MAB3776 MOUSE ANTI-CALDESMON, SMOOTH MUSCLE MONOCLONAL ANTIBODY
MAB3777 MOUSE ANTI-FASCIN MONOCLONAL ANTIBODY
MAB3778 MOUSE ANTI-NERVE GROWTH FACTOR-RECEPTOR MONOCLONAL
ANTIBODY
MAB3779 MOUSE ANTI-NERVE GROWTH FACTOR-RECEPTOR, RAT
MONOCLONAL ANTIBODY
MAB3780 RAT ANTI-m2 MUSCARINIC ACETYLCHOLINE RECEPTOR
MONOCLONAL ANTIBODY
MAB3782 MOUSE ANTI-C-JUN MONOCLONAL ANTIBODY
MAB3783 RAT ANTI-KAPOSIN MONOCLONAL ANTIBODY
MAB3784 MOUSE ANTI-GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASE
MONOCLONAL ANTIBODY
MAB3785 MOUSE ANTI-SLP-76 MONOCLONAL ANTIBODY
MAB3786 MOUSE ANTI-TAUMONOCLONAL ANTIBODY
MAB3790 MOUSE ANTI-HUMAN BETA CATENIN MONOCLONAL ANTIBODY - Anti- β -
Catenin, clone 9F12.2

MAB3791 MOUSE ANTI-NEURONAL NUCLEI (NeuN) MONOCLONAL ANTIBODY
MAB3792 MOUSE ANTI-ANNEXIN I MONOCLONAL ANTIBODY
MAB3802 MOUSE ANTI-ANNEXIN II MONOCLONAL ANTIBODY
MAB3806 MOUSE ANTI-HUMAN CDC20 MONOCLONAL ANTIBODY
MAB3826 MOUSE ANTI-HUMAN MDM2 MONOCLONAL ANTIBODY
MAB3828 MOUSE ANTI-INTERLEUKIN-18 MONOCLONAL ANTIBODY
MAB3836 MOUSE ANTI-HGF/SF MONOCLONAL ANTIBODY
MAB3839 MOUSE ANTI-ARF1 MONOCLONAL ANTIBODY
MAB3840 MOUSE ANTI-CDK2 MONOCLONAL ANTIBODY
MAB3842 MOUSE ANTI-p14ARF MONOCLONAL ANTIBODY
MAB3844 MOUSE ANTI-CULLIN-1 MONOCLONAL ANTIBODY
MAB3846 MOUSE ANTI-HUMAN AP-2 α/β MONOCLONAL ANTIBODY
MAB3848 MOUSE ANTI-HUMAN APC (N-TERMINAL) MONOCLONAL ANTIBODY
MAB3916 MOUSE ANTI-HUMAN APC (C-TERMINAL) MONOCLONAL ANTIBODY
MAB398 MOUSE ANTI-HUMAN BETA CATENIN MONOCLONAL ANTIBODY
MAB399 MOUSE ANTI-HUMAN NKG2D MONOCLONAL ANTIBODY
MAB4023 MOUSE ANTI-HUMAN TSC2 MONOCLONAL ANTIBODY
MAB4033 MOUSE ANTI-HUMAN 53BP1 MONOCLONAL ANTIBODY
MAB4035 MOUSE ANTI-ATM KINASE phosphoSer 1981 MONOCLONAL ANTIBODY
MAB4037 MOUSE ANTI-MUCIN 5B MONOCLONAL ANTIBODY
MAB4038F MOUSE ANTI-MUCIN 5B MONOCLONAL ANTIBODY
MAB4040 MOUSE ANTI-GREEN FLUORESCENT PROTEIN MONOCLONAL ANTIBODY
MAB4043 Mouse Anti-Human Tissue Transglutaminase Monoclonal Antibody
MAB4044 MOUSE ANTI-HEAT SHOCK PROTEIN 20 MONOCLONAL ANTIBODY
MAB4063 MOUSE ANTI-HEAT SHOCK PROTEIN 25 MONOCLONAL ANTIBODY
MAB4072 MOUSE ANTI-HEAT SHOCK PROTEIN 60 MONOCLONAL ANTIBODY
MAB4072-K MOUSE ANTI-HEAT SHOCK PROTEIN 70 MONOCLONAL ANTIBODY
MAB4076 MOUSE ANTI-HEAT SHOCK PROTEIN 90 MONOCLONAL ANTIBODY
MAB4082 MOUSE ANTI-CYTOCHROME C MONOCLONAL ANTIBODY
MAB4084 MOUSE ANTI-HUMAN ACETYLCHOLINE RECEPTOR- α SUBUNIT MONOCLONAL ANTIBODY
MAB4086 MOUSE ANTI-HUMAN ACETYLCHOLINE RECEPTOR-ALPHA MONOCLONAL ANTIBODY
MAB4088 MOUSE ANTI-c-erbB-3 MONOCLONAL ANTIBODY
MAB4089 MOUSE ANTI- GALECTIN-3 MONOCLONAL ANTIBODY
MAB4090 MOUSE ANTI- MASPIN MONOCLONAL ANTIBODY
MAB4091 MOUSE ANTI-PTEN TUMOR SUPPRESSOR PROTEIN MONOCLONAL ANTIBODY
MAB4092 MOUSE ANTI-5-BROMODEOXYURIDINE (BrdU) ALKALINE PHOSPHATASE LABELED MONOCLONAL ANTIBODY
MAB4100 MOUSE ANTI-5-BROMODEOXYURIDINE (BrdU) FITC LABELED MONOCLONAL ANTIBODY
MAB4102 MOUSE ANTI-p53 PROTEIN MONOCLONAL ANTIBODY

MAB4106 MOUSE ANTI-HUMAN OVARIAN CANCER ANTIGEN MONOCLONAL ANTIBODY

MAB4108 MOUSE ANTI-p34cdc2 PROTEIN MONOCLONAL ANTIBODY

MAB4110 MOUSE ANTI-c-erb B-3 MONOCLONAL ANTIBODY

MAB4112 MOUSE ANTI-BRDU MONOCLONAL ANTIBODY

MAB4130 MOUSE ANTI-BRDU MONOCLONAL ANTIBODY

MAB4130-K MOUSE ANTI-PCNA (Proliferating Cell Nuclear Antigen) MONOCLONAL ANTIBODY

MAB4155 MOUSE ANTI- PROSTATE SPECIFIC ANTIGEN (PSA) MONOCLONAL ANTIBODY

MAB4155P MOUSE ANTI-ALPHA-FETOPROTEIN (AFP) RECEPTOR MONOCLONAL ANTIBODY

MAB4155PC MOUSE ANTI- ALPHA-FETOPROTEIN (AFP) RECEPTOR MONOCLONAL ANTIBODY

MAB4155PE MOUSE ANTI-p34 cdc2 PROTEIN MONOCLONAL ANTIBODY

MAB4161 MOUSE ANTI-HUMAN PROSTATE CELL SURFACE ANTIGEN MONOCLONAL ANTIBODY

MAB4162 MOUSE ANTI-HUMAN c-myc MONOCLONAL ANTIBODY

MAB4163 MOUSE ANTI-c-erbB2 ONCOPROTEIN MONOCLONAL ANTIBODY

MAB4190 MOUSE ANTI-P-SELECTIN GLYCOPROTEIN LIGAND-1 [PSGL-1] MONOCLONAL ANTIBODY

MAB4190-K MOUSE ANTI-MRP1 [MULTIDRUG RESISTANCE PROTEIN-1] MONOCLONAL ANTIBODY

MAB4195 MOUSE ANTI-MRP1 [MULTIDRUG RESISTANCE PROTEIN-1] MONOCLONAL ANTIBODY

MAB4197 MOUSE ANTI-P-GLYCOPROTEIN MONOCLONAL ANTIBODY

MAB424 MOUSE ANTI-P-GLYCOPROTEIN MONOCLONAL ANTIBODY

MAB425 MOUSE ANTI-MRP1 [MULTIDRUG RESISTANCE PROTEIN-1] MONOCLONAL ANTIBODY

MAB4304 MOUSE ANTI-MRP1 [MULTIDRUG RESISTANCE PROTEIN-1] MONOCLONAL ANTIBODY

MAB4305 MOUSE ANTI-THYMIDYLATE SYNTHASE MONOCLONAL ANTIBODY

MAB4306 MOUSE ANTI-THYMIDYLATE SYNTHASE MONOCLONAL ANTIBODY

MAB4307 MOUSE ANTI-BCRP1 MONOCLONAL ANTIBODY

MAB4310 MOUSE ANTI-BCRP1 PE CONJUGATED MONOCLONAL ANTIBODY

MAB4334 MOUSE ANTI-BCRP1 PE/CY5 CONJUGATED MONOCLONAL ANTIBODY

MAB4336 MOUSE ANTI-BCRP1 [ABCG2] MONOCLONAL ANTIBODY

MAB4337 MOUSE ANTI-MDR-1 [P-GLYCOPROTEIN] MONOCLONAL ANTIBODY

MAB4338 MOUSE ANTI-MDR-1 [P-GLYCOPROTEIN] MONOCLONAL ANTIBODY

MAB4339 MOUSE ANTI-MDR-1 [P-GLYCOPROTEIN] MONOCLONAL ANTIBODY

MAB4343 MOUSE ANTI-KI-67 MONOCLONAL ANTIBODY

MAB4349 MOUSE ANTI-KI-67 MONOCLONAL ANTIBODY

MAB4353 MOUSE ANTI-p53-PROTEIN PAN MONOCLONAL ANTIBODY

MAB4354 MOUSE ANTI-HUMAN TOPOISOMERASE IIa (Ki-S1) MONOCLONAL ANTIBODY

MAB4372 MOUSE ANTI- PROLIFERATING CELL NUCLEAR ANTIGEN (PCNA) MONOCLONAL ANTIBODY

MAB4372 MOUSE ANTI-HUMAN CARCINOEMBRYONIC ANTIGEN (CEA) MONOCLONAL ANTIBODY

MAB4376 MOUSE ANTI-SSEA-4 MONOCLONAL ANTIBODY

MAB438 MOUSE ANTI-OCT-4 (Octamer-4) MONOCLONAL ANTIBODY

MAB4383 MOUSE ANTI HUMAN LIF MONOCLONAL ANTIBODY

MAB4385 MOUSE ANTI MURINE LIF MONOCLONAL ANTIBODY

MAB4388 ANTI- PROMININ-1(CD133) MONOCLONAL ANTIBODY

MAB4401 RAT ANTI-PROMININ-1 (CD133) R-PHYCOERYTHRIN CONJUGATED MONOCLONAL ANTIBODY

MAB4500 MOUSE ANTI-HUMAN CD93 (C1qRp) R-PHYCOERYTHRIN-CONJUGATED MONOCLONAL ANTIBODY

MAB4626 MOUSE ANTI-HUMAN CD93 (C1qRp) PURIFIED MONOCLONAL ANTIBODY

MAB4703 MOUSE ANTI-REX-1 MONOCLONAL ANTIBODY

MAB4707 MOUSE ANTI-Dppa-5 MONOCLONAL ANTIBODY

MAB4708 MELK MONOCLONAL ANTIBODY

MAB4709 Mouse Anti-MDR1 (P-glycoprotein) UIC2 Monoclonal Antibody

MAB503S MOUSE ANTI HUMAN MDR-1 [P-GLYCOPROTEIN (P-gp)] MONOCLONAL ANTIBODY

MAB505B Human UTF-1 MONOCLONAL ANTIBODY

MAB505S MOUSE ANTI HUMAN MDR-1 [P-GLYCOPROTEIN (P-gp)] MONOCLONAL ANTIBODY

MAB506S REN-1 MONOCLONAL ANTIBODY

MAB507S MOUSE ANTI-SOX-2 MONOCLONAL ANTIBODY

MAB515P-K MOUSE ANTI-TRA-2-49 MONOCLONAL ANTIBODY

MAB520 MOUSE ANTI-Id3 MONOCLONAL ANTIBODY

MAB5226 MOUSE ANTI-TRA-2-54 MONOCLONAL ANTIBODY

MAB5228 ID-1 MONOCLONAL ANTIBODY

MAB5230 ID-1 MONOCLONAL ANTIBODY

MAB5254 Bmi-1 MONOCLONAL ANTIBODY

MAB5256 MOUSE ANTI-LEWIS a (COLON ANTIGEN) MONOCLONAL ANTIBODY

MAB5262 HUMAN NUCLEI MONOCLONAL ANTIBODY

MAB5264 MOUSE TRA-1-85 MONOCLONAL ANTIBODY

MAB5266 MOUSE ANTI-STELLA b MONOCLONAL ANTIBODY

MAB527 MOUSE ANTI-Id4 MONOCLONAL ANTIBODY

MAB5270-100UG Pan- Id (Anti- Id-1, 2, 3, 4) MONOCLONAL ANTIBODY

MAB5270-50UG MOUSE ANTI-OCT-4 MONOCLONAL ANTIBODY

MAB5272 MOUSE ANTI-B23 MONOCLONAL ANTIBODY

MAB5276 MOUSE ANTI-SMAC/DIABLO MONOCLONAL ANTIBODY

MAB5280 MOUSE ANTI-CASPASE-3 [CPP32] MONOCLONAL ANTIBOD

MAB5280-20UG MOUSE ANTI-CASPASE-7 [MCH-3] MONOCLONAL ANTIBODY

MAB5284 MOUSE ANTI-CASPASE-8 [FLICE] MONOCLONAL ANTIBODY

MAB5290 MOUSE ANTI-CASPASE-9 MONOCLONAL ANTIBODY

MAB5292 MOUSE ANTI-RAT IgG1 g1 CHAIN SPECIFIC CY5 CONJUGATED MONOCLONAL ANTIBODY

MAB5308 MOUSE ANTI-RAT IgG2b g2b CHAIN SPECIFIC BIOTIN CONJUGATED MONOCLONAL ANTIBODY

MAB5326 MOUSE ANTI-RAT IgG2b g2b CHAIN SPECIFIC CY5 CONJUGATED MONOCLONAL ANTIBODY

MAB5328 MOUSE ANTI-RAT IgG2c g2c CHAIN SPECIFIC CY5 CONJUGATED MONOCLONAL ANTIBODY

MAB5358 MOUSE ANTI-RAT IgM m CHAIN SPECIFIC CY5 CONJUGATED MONOCLONAL ANTIBODY

MAB5364 ANTI DIGOXIN (Monoclonal Antibody)

MAB5366 MOUSE ANTI-DILANTIN MONOCLONAL ANTIBODY

MAB5382 MOUSE ANTI-NEUROCAN MONOCLONAL ANTIBODY

MAB5384 MOUSE ANTI- AMYLOID PROTEIN BETA 1-40 (bAP1-40) AFFINITY PURIFIED MONOCLONAL ANTIBODY

MAB5388 MOUSE ANTI-SECRETORY AMYLOID PRECURSOR PROTEIN (sAPP) AFFINITY PURIFIED MONOCLONAL ANTIBODY

MAB5412 MOUSE ANTI-CASK MONOCLONAL ANTIBODY

MAB5422 MOUSE ANTI-NEUROFILAMENT 160 KD MONOCLONAL ANTIBODY

MAB5434 MOUSE ANTI-NEUROFILAMENT 200kD MONOCLONAL ANTIBODY

MAB5434 MOUSE ANTI-NEUROFILAMENT 200kD MONOCLONAL ANTIBODY

MAB5458 MOUSE ANTI-NERVE GROWTH FACTOR RECEPTOR MONOCLONAL ANTIBODY

MAB550-215/12-K MOUSE ANTI-NEUROFILAMENT 200KD MONOCLONAL ANTIBODY

MAB550-36/5-K MOUSE ANTI-N-PROCAINAMIDE MONOCLONAL ANTIBODY

MAB5564 MOUSE ANTI-CHOLINE ACETYLTRANSFERASE MONOCLONAL ANTIBODY

MAB5622 MOUSE ANTI-CHOLINE ACETYLTRANSFERASE MONOCLONAL ANTIBODY

MAB5628 RAT ANTI-L1 MONOCLONAL ANTIBODY

MAB5648 MOUSE ANTI-ENDORPHIN, b MONOCLONAL ANTIBODY

MAB5652 MOUSE ANTI-TYROSINE HYDROXYLASE MONOCLONAL ANTIBODY

MAB565-33/3 MOUSE ANTI-TYROSINE HYDROXYLASE MONOCLONAL ANTIBODY

MAB5654 MOUSE ANTI-CHONDROITIN SULFATE PROTEOGLYCAN (CSPG) BRAIN CORE PROTEIN MONOCLONAL ANTIBODY

MAB570 MOUSE ANTI-DOPAMINE D1a RECEPTOR MONOCLONAL ANTIBODY

MAB5711 MOUSE ANTI-DOPAMINE D1b (D5) RECEPTOR MONOCLONAL ANTIBODY

MAB5768 MOUSE ANTI-BACE (b-site APP Cleaving Enzyme) MONOCLONAL ANTIBODY

MAB603P MOUSE ANTI-NESTIN HUMAN SPECIFIC MONOCLONAL ANTIBODY

MAB6041-K MOUSE ANTI-RAGE MONOCLONAL ANTIBODY

MAB6045-K MOUSE ANTI-CDCrel-1 MONOCLONAL ANTIBODY

MAB6046-K MOUSE ANTI-REELIN MONOCLONAL ANTIBODY

MAB6047-K MOUSE ANTI-REELIN MONOCLONAL ANTIBODY

MAB607 MOUSE ANTI-HYPOXIA INDUCIBLE FACTOR-1alpha MONOCLONAL ANTIBODY

MAB6071 MOUSE ANTI-NG2 CHONDROITIN SULFATE PROTEOGLYCAN MONOCLONAL ANTIBODY

MAB6072-K MOUSE ANTI-NMDAR3 (NR3) MONOCLONAL ANTIBODY

MAB6130 MOUSE ANTI-INDOLEAMINE 2,3-DIOXYGENASE MONOCLONAL ANTIBODY

MAB6201 MOUSE ANTI-CHOLINE ACETYLTRANSFERASE MONOCLONAL ANTIBODY

MAB6210 MOUSE ANTI-OCT-1 MONOCLONAL ANTIBODY

MAB6210-K MOUSE ANTI-OCT-1 MONOCLONAL ANTIBODY

MAB6220 MOUSE ANTI-GHRELIN MONOCLONAL ANTIBODY

MAB6310 MOUSE ANTI-THEOPHYLLINE MONOCLONAL ANTIBODY

MAB634-K MOUSE ANTI-THEOPHYLLINE MONOCLONAL ANTIBODIES

MAB6531-K MOUSE ANTI-BETA III TUBULIN MONOCLONAL ANTIBODY

MAB6532-K MOUSE ANTI-SECRETAGOGIN MONOCLONAL ANTIBODY

MAB6540 MOUSE ANTI-GFAP MONOCLONAL ANTIBODY

MAB703 MOUSE ANTI-MYELIN ASSOCIATED GLYCOPROTEIN MONOCLONAL ANTIBODY

MAB704 MOUSE ANTI-PROX1 MONOCLONAL ANTIBODY

MAB706 MOUSE ANTI-QUINIDINE MONOCLONAL ANTIBODY

MAB730 MOUSE ANTI-PROX1 MONOCLONAL ANTIBODY

MAB731 MOUSE ANTI-HEPARIN MONOCLONAL ANTIBODY

MAB736 MOUSE ANTI-TAU, NITRATED MONOCLONAL ANTIBODY

MAB737 MOUSE ANTI-CHROMOGRANIN A MONOCLONAL ANTIBODY

MAB738 MOUSE ANTI-HCG HRP CONJUGATE MONOCLONAL ANTIBODY

MAB739 ANTI HCG, BETA SUBUNIT (Monoclonal Antibody)

MAB742 ANTI-HCG BETA MONOCLONAL ANTIBODY

MAB743 ANTI-HCG BETA MONOCLONAL ANTIBODY

MAB746 ANTI-HCG BETA MONOCLONAL ANTIBODY

MAB746-K MOUSE ANTI-ALPHA HUMAN CHORIONIC GONADOTROPIN MONOCLONAL ANTIBODY

MAB749 MOUSE ANTI-ALPHA SUBUNIT HORMONE (hCG, hLH and hTSH co-specific) MONOCLONAL ANTIBODY

MAB752 ANTI-HCG ALPHA MONOCLONAL ANTIBODY

MAB753 MOUSE ANTI-THYROID STIMULATING HORMONE (TSH) (Intact TSH) MONOCLONAL ANTIBODY

MAB753-K MOUSE ANTI-LUTEINIZING HORMONE MONOCLONAL ANTIBODY

MAB754 MOUSE ANTI-LUTEINIZING HORMONE MONOCLONAL ANTIBODY

MAB755 MOUSE ANTI-LUTEINIZING HORMONE MONOCLONAL ANTIBODY

MAB756 MOUSE ANTI-ALPHA SUBUNIT HORMONE (hCG, hLH, hFSH and hTSH co-specific) MONOCLONAL ANTIBODY

MAB757 MOUSE ANTI-PROLACTIN MONOCLONAL ANTIBODY

MAB757-K MOUSE ANTI-HUMAN ALPHA FSH MONOCLONAL ANTIBODY

MAB7774 MOUSE ANTI-ALPHA SUBUNIT HORMONE (hCG, hLH, hFSH and hTSH co-specific) MONOCLONAL ANTIBODY

MAB7776 MOUSE ANTI-GROWTH HORMONE MONOCLONAL ANTIBODY

MAB7779 MOUSE ANTI-GROWTH HORMONE MONOCLONAL ANTIBODY

MAB8002 MOUSE ANTI-GROWTH HORMONE MONOCLONAL ANTIBODY

MAB8003 MOUSE ANTI-GROWTH HORMONE MONOCLONAL ANTIBODY

MAB8004 MOUSE ANTI-GROWTH HORMONE MONOCLONAL ANTIBODY
MAB8005 MOUSE ANTI-ENTEROBACTERIACEAE ALPHA ANTIGEN MONOCLONAL ANTIBODY
MAB8006 MOUSE ANTI-ENTEROBACTER AEROGENES MONOCLONAL ANTIBODY
MAB8022 MOUSE ANTI-E. COLI MONOCLONAL ANTIBODY
MAB8023 MOUSE ANTI-ESCHERICHIA COLI, LABILE TOXIN, A CHAIN MONOCLONAL ANTIBODY
MAB8024 MOUSE ANTI-ESCHERICHIA COLI, LABILE TOXIN, B CHAIN MONOCLONAL ANTIBODY
MAB8051 MOUSE ANTI-SERRATIA MARCESCENS MONOCLONAL ANTIBODY
MAB8051F-K MOUSE ANTI-MORGANELLA MORGANII MONOCLONAL ANTIBODY
MAB8051P-K MOUSE ANTI-MYCOBACTERIUM TUBERCULOSIS MONOCLONAL ANTIBODY
MAB8052 MOUSE ANTI-PROTEUS MIRABILIS MONOCLONAL ANTIBODY
MAB8052F-K MOUSE ANTI-PSEUDOMONAS AERUGINOSA MONOCLONAL ANTIBODY
MAB8052P-K MOUSE ANTI-PSEUDOMONAS FLUORSCENS MONOCLONAL ANTIBODY
MAB806 MOUSE ANTI-SALMONELLA COMMON ANTIGEN MONOCLONAL ANTIBODY
MAB8061-K MOUSE ANTI-SALMONELLA COMMON ANTIGEN MONOCLONAL ANTIBODY
MAB8062-K MOUSE ANTI-SALMONELLA HADAR AND SALMONELLA NEWPORT MONOCLONAL ANTIBODY
MAB8081 MOUSE ANTI-SHIGELLA BOYDII MONOCLONAL ANTIBODY
MAB8082 MOUSE ANTI-SHIGELLA DYSENTERIAE MONOCLONAL ANTIBODY
MAB8082-K MOUSE ANTI-SHIGELLA DYSENTERIAE MONOCLONAL ANTIBODY
MAB8083 MOUSE ANTI-SHIGELLA FLEXNERI MONOCLONAL ANTIBODY
MAB8083-K MOUSE ANTI-SHIGELLA SONNEI MONOCLONAL ANTIBODY
MAB8084 MOUSE ANTI-STREPTOCOCCUS PNEUMONIAE COMMON ANTIGEN MONOCLONAL ANTIBODY
MAB8085 MOUSE ANTI-VIBRIO CHOLERA TOXIN (A CHAIN) MONOCLONAL ANTIBODY
MAB8085-K MOUSE ANTI-VIBRIO CHOLERA TOXIN (A CHAIN) MONOCLONAL ANTIBODY
MAB8086 MOUSE ANTI-UROKINASE PLASMINOGEN ACTIVATOR (μ PA) MONOCLONAL ANTIBODY
MAB8086-K MOUSE ANTI-UROKINASE PLASMINOGEN ACTIVATOR (μ PA) MONOCLONAL ANTIBODY
MAB810-K MOUSE ANTI-UROKINASE PLASMINOGEN ACTIVATOR (μ PA) MONOCLONAL ANTIBODY
MAB810R MOUSE ANTI-HEPATITIS E MONOCLONAL ANTIBODY
MAB810R-500UG MOUSE ANTI-HEPATITIS E MONOCLONAL ANTIBODY
MAB810X MOUSE ANTI-HEPATITIS E MONOCLONAL ANTIBODY
MAB8121 MOUSE ANTI-HEPATITIS E MONOCLONAL ANTIBODY
MAB8126 MOUSE ANTI-HEPATITIS E MONOCLONAL ANTIBODY
MAB8127 MOUSE ANTI-MYCOPLASMA GENITALIUM MONOCLONAL ANTIBODY
MAB8128 MOUSE ANTI-MYCOPLASMA HYOPNEUMONIAE MONOCLONAL ANTIBODY

MAB8129 MOUSE ANTI-MYCOPLASMA HYOPNEUMONIAE MONOCLONAL ANTIBODY

MAB8130 MOUSE ANTI-ADENOVIRUS MONOCLONAL ANTIBODY

MAB8150 MOUSE ANTI-HUMAN-ADENOVIRUS (Monoclonal Antibody)

MAB8151-K MOUSE ANTI-ADENOVIRUS (PURIFIED)

MAB8153 MOUSE ANTI-ADENOVIRUS MONOCLONAL ANTIBODY

MAB8171 MOUSE ANTI-HUMAN-ADENOVIRUS (Monoclonal Antibody)

MAB8172 MOUSE ANTI-HUMAN-ADENOVIRUS (Monoclonal Antibody)

MAB8173 MOUSE ANTI-CANDIDA ALBICANS MONOCLONAL ANTIBODY

MAB8174 MOUSE ANTI-CANDIDA ALBICANS MONOCLONAL ANTIBODY

MAB8182 MOUSE ANTI-CANDIDA ALBICANS MONOCLONAL ANTIBODY

MAB8183 MOUSE ANTI-BACILLUS ANTHRACIS, PROTECTIVE ANTIGEN MONOCLONAL ANTIBODY

MAB8184 MOUSE ANTI-BACILLUS ANTHRACIS, PROTECTIVE ANTIGEN PURIFIED ANTIBODY

MAB8184-K MOUSE ANTI-BACILLUS ANTHRACIS, PROTECTIVE ANTIGEN PURIFIED ANTIBODY

MAB8185 MOUSE ANTI-BACILLUS ANTHRACIS, PROTECTIVE ANTIGEN PURIFIED ANTIBODY

MAB8186 MOUSE ANTI-BACILLUS ANTHRACIS, PROTECTIVE ANTIGEN PURIFIED ANTIBODY

MAB8186-K MOUSE ANTI-BACILLUS ANTHRACIS, PROTECTIVE ANTIGEN PURIFIED ANTIBODY

MAB8187 MOUSE ANTI-BACILLUS ANTHRACIS, LETHAL FACTOR PURIFIED ANTIBODY

MAB8188 MOUSE ANTI-BACILLUS ANTHRACIS, LETHAL FACTOR PURIFIED ANTIBODY

MAB821 MOUSE ANTI-BACILLUS ANTHRACIS, LETHAL FACTOR PURIFIED ANTIBODY

MAB8221 MOUSE ANTI-BACILLUS ANTHRACIS, LETHAL FACTOR PURIFIED ANTIBODY

MAB8241 MOUSE ANTI-CYTOMEGALOVIRUS MONOCLONAL ANTIBODY

MAB8252 MOUSE ANTI-CYTOMEGALOVIRUS MONOCLONAL ANTIBODY

MAB8257 MOUSE ANTI-CYTOMEGALOVIRUS MONOCLONAL ANTIBODY

MAB8257F MOUSE ANTI-CYTOMEGALOVIRUS ALEXA FLUOR® 488 CONJUGATED MONOCLONAL ANTIBODY

MAB8257F-5 MOUSE ANTI-CYTOMEGALOVIRUS (Blend) MONOCLONAL ANTIBODY

MAB8257-K MOUSE ANTI-CMV LATE ANTIGEN MONOCLONAL ANTIBODY

MAB8258 MOUSE ANTI-CMV LATE ANTIGEN MONOCLONAL ANTIBODY

MAB8258-5 MOUSE ANTI-CMV IMMEDIATE EARLY ANTIGEN MONOCLONAL ANTIBODY

MAB8258F MOUSE ANTI-CMV IMMEDIATE EARLY ANTIGEN MONOCLONAL ANTIBODY

MAB8258F-5 MOUSE ANTI-CMV IMMEDIATE EARLY ANTIGEN MONOCLONAL ANTIBODY

MAB8259 MOUSE ANTI-WEST NILE/KUNJIN VIRUS

MAB8259-5 MOUSE ANTI-WEST NILE/KUNJIN VIRUS

MAB8259F MOUSE ANTI-WEST NILE/KUNJIN VIRUS

MAB8259F-5 MOUSE ANTI-EPSTEIN BARR VIRUS-VCA MONOCLONAL ANTIBODY
MAB8260 MOUSE ANTI-EPSTEIN BARR VIRUS - VCA-gp MONOCLONAL ANTIBODY
MAB8260-5 MOUSE ANTI-EPSTEIN BARR VIRUS NUCLEAR ANTIGEN (EBNA-1)
MONOCLONAL ANTIBODY
MAB8261 MOUSE ANTI-EPSTEIN BARR VIRUS GP 250/350 MONOCLONAL
ANTIBODY
MAB8262 MOUSE ANTI-EPSTEIN BARR VIRUS EA-D MONOCLONAL ANTIBODY
MAB8262-5 MOUSE ANTI-EBV (MA-gp 350/250) MONOCLONAL ANTIBODY
MAB8262F MOUSE ANTI-EBV (VCA-gp125) MONOCLONAL ANTIBODY
MAB8262F-5 MOUSE ANTI-EBV (VCA-gp125) MONOCLONAL ANTIBODY
MAB8262X MOUSE ANTI-EBV VCA-p160 MONOCLONAL ANTIBODY
MAB8263 MOUSE ANTI-EBV EA-D-p52\50 MONOCLONAL ANTIBODY
MAB8264 MOUSE ANTI-EBV EA-D-p52\50 MONOCLONAL ANTIBODY
MAB8265 MOUSE ANTI-EPSTEIN BARR VIRUS (EA-R-p85) MONOCLONAL
ANTIBODY
MAB8266 MOUSE ANTI-EBV EA-R-p17 MONOCLONAL ANTIBODY
MAB8267 MOUSE ANTI-HERPES SIMPLEX VIRUS TYPE I & II MONOCLONAL
ANTIBODY
MAB8268 MOUSE ANTI-HIV-1 p17 MONOCLONAL ANTIBODY
MAB8268-K MOUSE ANTI-HEPATITIS A VIRUS MONOCLONAL ANTIBODY
MAB8270 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB8271 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB8272 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB829 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB8292 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB8300 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB8329-K MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB834-2 MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY
MAB834-2-K MOUSE ANTI-INFLUENZA A FITC MONOCLONAL ANTIBODY
MAB837 MOUSE ANTI-INFLUENZA A FITC MONOCLONAL ANTIBODY
MAB8419 MOUSE ANTI-INFLUENZA B MONOCLONAL ANTIBODY
MAB8427 MOUSE ANTI-INFLUENZA B MONOCLONAL ANTIBODY
MAB8427-K MOUSE ANTI-INFLUENZA B FITC MONOCLONAL ANTIBODY
MAB8428 MOUSE ANTI-INFLUENZA B FITC MONOCLONAL ANTIBODY
MAB8429 MOUSE ANTI-INFLUENZA B MONOCLONAL ANTIBODY
MAB843 MOUSE ANTI-INFLUENZA B MONOCLONAL ANTIBODY
MAB8430 MOUSE ANTI INFLUENZA A H1N1 MONOCLONAL ANTIBODY
MAB844-1 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL
ANTIBODY
MAB846 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL
ANTIBODY
MAB846-1MG MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL
ANTIBODY
MAB8471 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) FITC
MONOCLONAL ANTIBODY

MAB8472 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) FITC MONOCLONAL ANTIBODY

MAB8473 MOUSE ANTI- RSV FUSION 133-1H ALEXA FLUOR® 488 CONJUGATED MONOCLONAL ANTIBODY

MAB8510 MOUSE ANTI-YERSINIA PESTIS, F1 ANTIGEN MONOCLONAL ANTIBODY

MAB8515 MOUSE ANTI-CLOSTRIDIUM BOTULLINUM D TOXOID MONOCLONAL ANTIBODY

MAB8530 MOUSE ANTI-CLOSTRIDIUM BOTULLINUM D TOXOID MONOCLONAL ANTIBODY

MAB8532 MOUSE ANTI-CLOSTRIDIUM BOTULLINUM D TOXOID MONOCLONAL ANTIBODY

MAB8533 MOUSE ANTI-FRANCISELLA TULARENSIS LPS PURIFIED MONOCLONAL ANTIBODY BLEND

MAB8535 MOUSE ANTI-FRANCISELLA TULARENSIS PURIFIED ANTIBODY

MAB8536 MOUSE MONOCLONAL ANTI-FRANCISELLA TULARENSIS, LPS ANTIBODY

MAB8537 MOUSE ANTI-E. COLI: O157:H7 STRAIN MONOCLONAL ANTIBODY

MAB8538 PURIFIED MOUSE ANTI- E. COLI MONOCLONAL ANTIBODY

MAB8539 PURIFIED MOUSE ANTI- E. COLI MONOCLONAL ANTIBODY

MAB855-2P-K MOUSE ANTI-PARVOVIRUS B19 (HUMAN) MONOCLONAL ANTIBODY

MAB858/BD-1P2-K MOUSE ANTI-PARVOVIRUS B19 (HUMAN) MONOCLONAL ANTIBODY

MAB858/BDA-1P-K MOUSE ANTI-ANTHRAX MONOCLONAL ANTIBODY

MAB8582 MOUSE ANTI-CHLAMYDIA LPS MONOCLONAL ANTIBODY

MAB858-2 MOUSE ANTI-PARAINFLUENZA 1 MONOCLONAL ANTIBODY

MAB858-2-5 MOUSE ANTI-PARAINFLUENZA 1 MONOCLONAL ANTIBODY

MAB858-2F MOUSE ANTI-PAPILLOMAVIRUS MONOCLONAL ANTIBODY

MAB858-2F-5 MOUSE ANTI-HUMAN HEPATITIS B VIRUS X-PROTEIN (TRANS-ACTIVATOR X GENE PRODUCT) MONOCLONAL ANTIBODY

MAB858-2-K MOUSE ANTI-HEPATITIS C VIRUS, CAPSID MONOCLONAL ANTIBODY

MAB8583 MOUSE ANTI-HEPATITIS C VIRUS, CAPSID MONOCLONAL ANTIBODY

MAB858-3 MOUSE ANTI-HEPATITIS C VIRUS, CAPSID MONOCLONAL ANTIBODY

MAB858-3-5 MOUSE ANTI-HUMAN HEPATITIS B VIRUS X-PROTEIN (TRANS-ACTIVATOR X GENE PRODUCT) MONOCLONAL ANTIBODY

MAB858-3F MOUSE ANTI-ENTEROVIRUS 70 MONOCLONAL ANTIBODY

MAB858-3F-5 MOUSE ANTI-ENTEROVIRUS BLEND MONOCLONAL ANTIBODY

MAB8586 MOUSE ANTI-PARAINFLUENZA II MONOCLONAL ANTIBODY

MAB8593 MOUSE ANTI-MUMPS MONOCLONAL ANTIBODY

MAB8593-K MOUSE ANTI-MUMPS MONOCLONAL ANTIBODY

MAB8599 MOUSE ANTI-ENCEPHALITIZOON HELLEM MONOCLONAL ANTIBODY

MAB8599P-K MOUSE ANTI-ENCEPHALITIZOON HELLEM MONOCLONAL ANTIBODY

MAB8612 MOUSE ANTI-SEPTATA INTESTINALIS MONOCLONAL ANTIBODY

MAB8612P-K LEMOUSE ANTI- HUMAN METAPNEUMOVIRUS (MPV) MONOCLONAL ANTIBODY

MAB8616 PURIFIED MOUSE ANTI- HUMAN METAPNEUMOVIRUS (MPV) MONOCLONAL ANTIBODY

MAB8671 MOUSE ANTI-HHV-6 (induced late protein) MONOCLONAL ANTIBODY

MAB8671-5 MOUSE ANTI-HHV-6 (induced early nuclear protein) MONOCLONAL ANTIBODY

MAB8671F MOUSE ANTI-HUMAN HERPES VIRUS TYPE 6 EARLY ANTIGEN MONOCLONAL ANTIBODY

MAB8671F-5 MOUSE ANTI-HUMAN HERPESVIRUS 6 B VARIANT (HHV-6B) MONOCLONAL ANTIBODY

MAB8671-K MOUSE ANTI-HUMAN HERPES VIRUS TYPE 6 (HHV6), p150 Antibody MONOCLONAL ANTIBODY

MAB8672 MOUSE ANTI-HUMAN HERPES VIRUS TYPE 6 (HHV6), gp60/110 MONOCLONAL ANTIBODY

MAB8673 MOUSE ANTI-HUMAN HERPES VIRUS TYPE 6 (HHV6), gp90 MONOCLONAL ANTIBODY

MAB8674 MOUSE ANTI-HUMAN HERPES VIRUS TYPE 6 (HHV6), gp200 MONOCLONAL ANTIBODY

MAB8675 MOUSE ANTI-PARAINFLUENZA III MONOCLONAL ANTIBODY

MAB8676 MOUSE ANTI-RSV FUSION PROTEIN MONOCLONAL ANTIBODY

MAB8677 MOUSE ANTI-RSV FUSION PROTEIN MONOCLONAL ANTIBODY

MAB8678 MOUSE ANTI-RSV FUSION PROTEIN MONOCLONAL ANTIBODY

MAB8679 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL ANTIBODY

MAB8680 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL ANTIBODY

MAB8692 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) FITC MONOCLONAL ANTIBODY

MAB8694 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) FITC MONOCLONAL ANTIBODY

MAB8695 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL ANTIBODY

MAB8700 MOUSE ANTI-RSV GLYCOPROTEIN MONOCLONAL ANTIBODY

MAB8701 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL ANTIBODY

MAB8701-K MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) MONOCLONAL ANTIBODY

MAB8702 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) FITC MONOCLONAL ANTIBODY

MAB8702-K MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) FITC MONOCLONAL ANTIBODY

MAB8703 MOUSE ANTI-RSV MONOCLONAL ANTIBODY

MAB8704 MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS [RSV], TYPE A STRAINS MONOCLONAL ANTIBODY

MAB8704-K MOUSE ANTI-RESPIRATORY SYNCYTIAL VIRUS [RSV], TYPE A STRAINS MONOCLONAL ANTIBODY

MAB8705 MOUSE ANTI-RSV FUSION PROTEIN MONOCLONAL ANTIBODY

MAB8710 MOUSE ANTI-RSV FUSION PROTEIN MONOCLONAL ANTIBODY

MAB8711 MOUSE ANTI-VARICELLA ZOSTER MONOCLONAL ANTIBODY

MAB8716 MOUSE ANTI-VARICELLA ZOSTER MONOCLONAL ANTIBODY

MAB8716i MOUSE ANTI-VARICELLA ZOSTER MONOCLONAL ANTIBODY

MAB8717 MOUSE ANTI-INFLUENZA B MONOCLONAL ANTIBODY

MAB8717i MOUSE ANTI-INFLUENZA B MONOCLONAL ANTIBODY

MAB8719i MOUSE ANTI-INFLUENZA B FITC MONOCLONAL ANTIBODY
MAB8722i MOUSE ANTI-HERPES SIMPLEX VIRUS MONOCLONAL ANTIBODY
MAB8723 MOUSE ANTI-HERPES SIMPLEX VIRUS MONOCLONAL ANTIBODY
MAB8723i MOUSE ANTI-HERPES SIMPLEX VIRUS MONOCLONAL ANTIBODY
MAB8724 MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB8724i MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB8727 MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB874 MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB8741 MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB8743 MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB8743-K MOUSE ANTI HEPATITIS C VIRUS MONOCLONAL ANTIBODY
MAB8744 MOUSE ANTI HEPATITIS C VIRUS MONOCLONAL ANTIBODY
MAB8745 MOUSE ANTI-HUMAN CASEIN KINASE 2a MONOCLONAL ANTIBODY
MAB8746 MOUSE ANTI-HUMAN PAPILLOMA VIRUS MONOCLONAL ANTIBODY
MAB8749 MOUSE ANTI-DENGUE TYPE 1 VIRUS MONOCLONAL ANTIBODY
MAB8754 Anti-Eastern Equine Encephalitis, Virus, clone 1A4B.6
MAB8756 MOUSE ANTI-DENGUE TYPE 2 VIRUS MONOCLONAL ANTIBODY
MAB8759 ANTIBODY TITLE
MAB8760 MOUSE ANTI-DENGUE TYPE 3 VIRUS MONOCLONAL ANTIBODY
MAB8761 MOUSE ANTI-DENGUE TYPE 4 VIRUS MONOCLONAL ANTIBODY
MAB8761-K MOUSE ANTI-DENGUE TYPE 4 VIRUS MONOCLONAL ANTIBODY
MAB8762 MOUSE ANTI-DENGUE COMPLEX MONOCLONAL ANTIBODY
MAB8762-K MOUSE ANTI-BLUE TONGUE VIRUS MONOCLONAL ANTIBODY
MAB8763 MOUSE ANTI-BLUETONGUE VIRUS MONOCLONAL ANTIBODY
MAB8764 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8765 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8766 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8766-K MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8767 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8783 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8784 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8785 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8786 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8787 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8788 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8789 MOUSE ANTI-RABIES MONOCLONAL ANTIBODY
MAB8791 MOUSE ANTI-RABIES GLYCOPROTEIN MONOCLONAL ANTIBODY
MAB8800 MOUSE ANTI-HUMAN PAPILLOMA VIRUS 16,18 E6 (C1P5) MONOCLONAL ANTIBODY
MAB8817 MOUSE ANTI-ST LOUIS ENCEPHALITIS MONOCLONAL ANTIBODY
MAB8818 MOUSE ANTI-ST LOUIS ENCEPHALITIS MONOCLONAL ANTIBODY
MAB8820 MOUSE ANTI-JAPANESE ENCEPHALITIS (NAKAYAMA) MONOCLONAL ANTIBODY

MAB8820-K MOUSE ANTI-JAPANESE ENCEPHALITIS (NAKAYAMA) MONOCLONAL ANTIBODY

MAB8821 MOUSE ANTI-ST LOUIS ENCEPHALITIS MONOCLONAL ANTIBODY

MAB8822 MOUSE ANTI-ST LOUIS ENCEPHALITIS MONOCLONAL ANTIBODY

MAB8823 MOUSE ANTI-Western Equine Encephalitis (WEE) MONOCLONAL ANTIBODY

MAB8824 MOUSE ANTI-St. Louis Encephalitis (SLE) MONOCLONAL ANTIBODY

MAB8825 MOUSE ANTI-EASTERN EQUINE ENCEPHALITIS MONOCLONAL ANTIBODY

MAB8826 MOUSE ANTI-EASTERN EQUINE ENCEPHALITIS MONOCLONAL ANTIBODY

MAB8827 MOUSE ANTI-STAPHYLOCOCCUS ENTEROTOXIN B MONOCLONAL ANTIBODY

MAB8829 MOUSE ANTI-BUNYAVIRUS MONOCLONAL ANTIBODY

MAB8831 MOUSE ANTI-BUNYAVIRUS (La Crosse virus G1) MONOCLONAL ANTIBODY

MAB8832 MOUSE ANTI-BUNYAVIRUS MONOCLONAL ANTIBODY

MAB8833 MOUSE ANTI-BUNYAVIRUS (La Crosse virus G2) MONOCLONAL ANTIBODY

MAB8834 MOUSE ANTI-BUNYAVIRUS (La Crosse virus G2) MONOCLONAL ANTIBODY

MAB8835 MOUSE ANTI-STAPHYLOCOCCAL ENTEROTOXIN B MONOCLONAL ANTIBODY

MAB8836 MOUSE ANTI-Staphylococcus aureus ENTEROTOXIN A MONOCLONAL ANTIBODY

MAB8837 MOUSE ANTI-Western Equine Encephalitis (WEE) MONOCLONAL ANTIBODY

MAB8838 MOUSE ANTI-Highlands J MONOCLONAL ANTIBODY

MAB8840 MOUSE ANTI-Highlands J MONOCLONAL ANTIBODY

MAB8841 MOUSE ANTI-Venezuelan Equine Encephalitis (VEE) MONOCLONAL ANTIBODY

MAB885 MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8867 MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8869 MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8899 MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8906 MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8906F MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8906-K MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8910 MOUSE ANTI-SARS MONOCLONAL ANTIBODY

MAB8910-1MG MOUSE ANTI-INFLUENZA A MONOCLONAL ANTIBODY

MAB8921 MOUSE ANTI-HTLV-1 p24 MONOCLONAL ANTIBODY

MAB8936 MOUSE ANTI-HTLV-1 p24 MONOCLONAL ANTIBODY

MAB894 MOUSE ANTI-HIV-1 gp41 MONOCLONAL ANTIBODY

MAB898 MOUSE ANTI-HIV-1 gp41 MONOCLONAL ANTIBODY

MAB899 MOUSE ANTI-HTLV-I p19 and p28 MONOCLONAL ANTIBODY

MAB903 MOUSE ANTI-HTLV-I p24 MONOCLONAL ANTIBODY

MAB910F MOUSE ANTI-HTLV-I p19 MONOCLONAL ANTIBODY

MAB925 MOUSE ANTI-HTLV-I p19 MONOCLONAL ANTIBODY
MAB925-K MOUSE ANTI-HTLV-I p19 MONOCLONAL ANTIBODY
MAB925-K MOUSE ANTI-HTLV-I p24 MONOCLONAL ANTIBODY
MAB926 MOUSE ANTI-HTLV-I p36 MONOCLONAL ANTIBODY
MAB927 MOUSE ANTI-HTLV-1 p21e MONOCLONAL ANTIBODY
MAB943 MOUSE ANTI-HTLV-II p22 MONOCLONAL ANTIBODY
MAB944 MOUSE ANTI-HTLV-II p22 MONOCLONAL ANTIBODY
MAB944-K MOUSE ANTI-HTLV-II p22 MONOCLONAL ANTIBODY
MAB945 MOUSE ANTI-HTLV-II p22/24 MONOCLONAL ANTIBODY
MAB948 MOUSE ANTI-HIV-I gp 160/120/41 MONOCLONAL ANTIBODY
MAB948P-K MOUSE ANTI-HIV-I gp 160/120 MONOCLONAL ANTIBODY
MAB962 MOUSE ANTI-HIV-1 gp 120 MONOCLONAL ANTIBODY
MAB1842 MOUSE ANTI RAT CD71 MONOCLONAL ANTIBODY
MAB3154 MOUSE ANTI-HUMAN FATTY ACID BINDING PROTEIN MONOCLONAL ANTIBODY
MAB324 MOUSE ANTI-NEURON SPECIFIC ENOLASE MONOCLONAL ANTIBODY
MAB4080-K MOUSE ANTI-TdT MONOCLONAL ANTIBODY
MAB6043-K ANTI-HCG MONOCLONAL ANTIBODY
MAB6044-K ANTI-HCG BETA MONOCLONAL ANTIBODY
MAB8671/BDA-K MOUSE ANTI-FLU B MONOCLONAL ANTIBODY
MAB1697 MOUSE ANTI-PROTEIN KINASE TYPE II, cAMP-DEPENDENT REGULATORY SUBUNIT MONOCLONAL ANTIBODY
MAB4080 MOUSE ANTI-TdT MONOCLONAL ANTIBODY
MAB5258-20UG MOUSE ANTI-SYNAPTOPHYSIN MONOCLONAL ANTIBODY
MAB8599P/BDA-K MOUSE ANTI-RSV FUSION PROTEIN MONOCLONAL ANTIBODY
MAB1695 MOUSE ANTI-TROPONIN T MONOCLONAL ANTIBODY
MAB1696 MOUSE ANTI-TROPONIN I MONOCLONAL ANTIBODY
MAB3216 MOUSE ANTI-HUMAN TNF RECEPTOR [CD120a] MONOCLONAL ANTIBODY
MAB19562 LAMININ-5, MSX-100UG
05-949-K Anti-His Tag, clone HIS.H8
MAB8767-K VEE, MSX 1A3A-9, PURIFIED
MAB8767-KC VEE, MSX 1A3A-9, Purified (KC) MG
MAB8741-K ST LOUIS ENCEPH PUR, MSX
MAB8744-K ST LOUIS ENCEPHALITIS/ MSX PUR
MAB8705-K DENGUE VIRUS COMPLEX, MSX
MAB8705-KC Dengue Virus Complex, MSX (KC) - MG
MAB8705LS-K Dengue Virus Complex
MAB8701-KC Dengue I, MSX (KC) - MG
MAB8704P DENGUE IV, MSX-100UG
04-046 Suz-12, Ms x 3C1.2-100ug
04-047 anti-CuGBP2, clone 1H2
04-085 Ago Family, Ms x 7G9.3-100ug

05-1028 phospho MAPKAP K2/3, Ms x, 9F10.2 100mg
06-006 Mouse TLR1 Antibody
06-008 Mouse TLR3 Antibody
06-009 ANTI-Mouse TLR3 Antibody
06-017 LRP6 Antibody
06-018 ROR2 Antibody
06-1035 Anti-TMEM199
06-1052 Anti-Emerin
06-1053 Anti-LAP2
06-1066 Anti-IRF3
06-1085 Anti-IL-7Ra
07-002 ANTI-P67-PHOX
07-1208 Anti-Gβ5
07-1217 Anti-PP1β
07-1218 Anti-PP1 1
07-1219 Anti-PP2A, B β subunit
07-1221 Anti-PP2A-B
07-1224 Anti-PP6C
07-1225 Anti-PP5
07-1229 Anti-DAPK2
04-639 PP2A B56 delta, Ms X H5D12, 100 uL
04-640 Anti-LAP2alpha-100ug
05-1071 anti-Ras (H-,N-), clone 1A6.2
05-1133 Anti-erbB-4/HER-4, clone HFR1/2G4
05-1135 Anti-PDGFR-β, clone CH-3
07-1404 Anti-GLUT-4
07-146 ANTI-HIST H2A
07-1464 Anti-Rac1
07-1466 Anti-Cdc42
07-1479 Anti-IKKβ
07-1481 Anti-IRAK-M
07-1485 Anti-JAK1
07-1534 Mouse JMJD3 Antibody (C-term)
07-1535 ANTI-JMJD1B Antibody (N-term)
07-1539 ANTI-JMJD5 Antibody (C-term)
07-1545 ANTI-GCN5L2 Antibody (N-term)
07-1548 ANTI-HDAC11 Antibody (N-term)
07-1562 Anti-EZH2
05-550 ANTI CDC6
05-904 Anti-HA Tag
05-935 Anti-ORC1, clone 7A7
05-936 Anti-ORC2, clone 3G6

05-938 Anti-ORC6, clone 3A4
05-967 Ago 4, Ms x 5F9
05-947SP Anti-Phosphotyrosine, cl PY20 100ug
07-1210 Anti-IP3 Receptor (rabbit polyclonal)
AB9608 Anti-Neuropeptide Y
CS207806 Anti-Vimentin Mouse Monoclonal antibody

Component of Kit Number: Product Name:

17-604 ChIPAb+ LEF1
MAGNARIP02 Magna RIP Kit, (-20°C)
03-101 RIPAb+ PABPC1
17-646 ChIPAb+ HP1γ
03-104 RIPAb+ CUGBP1
17-656 ChIPAb+ Sox-2, clone 6F1.2
17-664 ChIPAb+ Bmi-1
03-110 RIPAb+ Ago2
03-107 RIPAb+ EF1α
03-108 RIPAb+ Fragile X Mental Retardation Protein
03-113 RIPAb+ p54nrb/NonO
17-10060 ChIPAb+ NFκB p65 (RelA)
03-200 RIPAb+ SMN
03-178 RIPAb+ SMN
03-202 RIPAb+ Gemin2
03-203 RIPAb+ Gemin6
03-119 RIPAb+™ CUGBP2
03-179 RIPAb+ SUZ12, clone 3C1.2
03-120 RIPAb+™ Aly/REF
03-176 RIPAb+™ FXR1
03-181 RIPAb+™ hnRNPA1 (M9 Region), clone 9H10
03-204 RIPAb+™ hnRNPA1, clone 4B10
03-180 RIPAb+™ G3BP1, clone 14E5-G9
17-10195 ProteoExtract® Cytoskeleton Enrichment and Isolation Kit
17-10210 ProteoExtract® Native Cytoskeleton Enrichment and Staining Kit
05-1243 Anti-Sirt1, clone 3H10.2-Mouse 100ug
05-521 ANTI-TRF2 PC 12-303
05-534 ANTI-PHOSPHO-RAF-1 (SER338)100UG
05-535 ANTI-IKK BETA/IKK2 PC12-303
05-536 ANTI IKK A/IKK1 PC 12-303
05-536SP ANTI IKK A/IKK1 PC 12-303 30ug
17-10250 ChIPAb+™ Dimethyl-Histone H4 (Arg3) Symmetric
17-10252 ChIPAb+™ LSF
05-1334 Anti acetyl Histone H3(Lys27), clone CMA309
05-1334-K Anti-acetyl_Histone H3 (Lys27), clone CMA309 Bulk
05-1338 Anti dimethyl Histone H3(Lys4), clone CMA303

05-1339	Anti trimethyl Hist H3(Lys4), CMA304
05-1341	Anti Histone H3 monoclonal, clone CMA301
05-1341-K	Anit-Histone H3, clone CMA301
05-1341-KC	Anti-Histone H3, clone CMA301 (KC)
05-1346	PRDM12 Antibody
05-1426	Anti-SLP 76, clone AS55 (mouse monoclonal)
05-1461	ANTI-WTAPE (Src family)
05-157	A MAP KIN R2(ERK2) PC 12-301
05-157MG	A MAP KIN R2(ERK2) PC 12-301
05-180	ANTI-CORTACTIN PC 12-305
05-331	A HU TNF-A,MOUSE
05-457	ANTI-HISTONE H1, CL AE-4 200UG
06-222	ANTI-PROT PHOSPHATASE-2A 200UG
06-272	A HU JAK1 RAB

Training Advice: Seek effective chemical handling training to reduce the hazards associated with this product prior to use.

Technical Contact: <http://www.millipore.com/support>

Abbreviations Used

ACGIH	American Conference of Government Industrial Hygienists
ADR	European agreement on the international carriage of dangerous goods on road
CAS	Chemical Abstract Service
EINECS	European Inventory of Existing Commercial Chemical Substances
ELINCS	European List of Notified Chemical Substances
EPA	United States Environmental Protection Agency
IARC	International Agency for Research in Cancer.
IATA	International Air Transport Association
ICAO	International Civil Aviation Organization
IMDG	Regulations regarding the transportation of dangerous goods on ocean-going vessels issued by the International Maritime Organization.
LC ₅₀	Lethal Concentration 50% is the concentration of a chemical which kills 50% of a sample population
LD ₅₀	Lethal Dose 50% is the dose of a chemical which kills 50% of a sample population.
LDLo	Lowest observed lethal dose
LEL	Lower Explosive Limit
MSFU	Manufacture, Formulation, Supply and Use (Section 13)
NIOSH	National Institute of Occupational Safety and Health (US)
NTP	National Toxicology Program (US)
OSHA	United States Occupational Safety and Health Administration
RID	International regulations concerning the international carriage of dangerous goods by rail.
RTECS	Registry of Toxic Effects of Chemical Substances (US)
STOST	Specific Target Organ Systemic Toxicity
UEL	Upper Explosive Limit
WHMIS	Workplace Hazardous Materials Information System (Canada)

This safety data sheet has been prepared to comply with the requirements of the European Union regulation on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) 1906/2006 and ANSI standard Z400.1-1998.

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¹ Centers for Disease Control and Prevention, 1600 Clifton Rd, Atlanta, GA 30333, USA, National Institute for Occupational Health and Safety (NIOSH) Registry of Toxic Effects of Chemical Substances (RTECS) File # VY8050000, 2009.

² Hughes, J.S., Use of the Red Crawfish, *Procambarus clarki* (Girard), for Herbicidal Assays, Proc.Annu.Conf.Southeast.Assoc.Game Fish Comm. 20:437-439, 1967.

³ Mayer, F.L.Jr., and M.R. Ellersieck, Manual of Acute Toxicity: Interpretation and Data Base for 410 Chemicals and 66 Species of Freshwater Animals, Resour.Publ.No.160, U.S.Dep.Interior, Fish Wildl.Serv., Washington, DC :505 p. (USGS Data File), 1986.

⁴ USEPA; Chemical Hazard Information Profile: Sodium Azide p.242 (1977) EPA-560/11-80-011.

⁵ Weed Science Society of America. Herbicide Handbook. 5th ed. Champaign, Illinois: Weed Science Society of America, 1983., p. 440.