

Anti-TM9SF3 Mouse Monoclonal Antibody

ALTERNATE NAMES:	TM9SF3; TRANSMEMBRANE 9 SUPERFAMILY, MEMBER 3
CATALOG NO.:	A1516-50
AMOUNT:	50 µg
HOST:	Mouse
ISOTYPE:	Mouse Monoclonal IgG
IMMUNOGEN:	N-terminal fragment of TM9SF3 protein (aa 22-222)
PURIFICATION:	Affinity Purified
MOLECULAR WEIGHT:	70 kDa
FORM:	Liquid
FORMULATION:	0.2 mg/ml in Phosphate buffered saline (PBS) with 15 mM sodium azide, pH 7.4
SPECIES REACTIVITY:	Human
STORAGE CONDITIONS:	Store at 4°C for short term. Over 1 month store at -20°C. Avoid repeated freeze/thaw cycles. Do not use after the expiration date stamped on the vial label.
DESCRIPTION:	TM9SF3 belong to nonaspanins family of proteins (TM9SF), characterized by a large non-cytoplasmic domain and nine putative transmembrane domains. Although little is known about the functions of this protein, it seems to participate in tumor invasion and might be considered as a potential prognostic factor. Protein is expressed on plasma membrane of cell and exosomes.
SPECIFICITY:	IP, FACS, WB, ELISA
APPLICATIONS:	IP: Immunoprecipitation FACS: Fluorescence-activated cell sorting (1:200) Western Blot (WB) (1:500) Enzyme-Linked Immunosorbent Assay (ELISA) (1:500)

RELATED PRODUCTS:

- A1500-50 (Anti-human CD9 Mouse Antibody)
- A1501-50 (Anti-human CD9 Biotin Conjugated Mouse Antibody)
- A1502-50 (Anti-human CD63 Mouse Antibody)
- A1503-50 (Anti-human CD41 Mouse Antibody)
- A1504-50 (Anti-human CD81 Mouse Antibody)
- A1505-50 (Anti-human CD44 Mouse Antibody)
- A1506-50 (Anti-human Caveolin Mouse Antibody)
- A1507-50 (Anti-human Alix Mouse Antibody)
- A1508-50 (Anti-human TM9SF4 Mouse Antibody)
- A1510-50 (Anti-human Flotillin Rabbit Antibody)
- A1511-50 (Anti-human Rab5 Rabbit Antibody)
- A1512-50 (Anti-human HSP70 Rabbit Antibody)
- A1514-50 (Anti-human TM9SF4 Rabbit Antibody)
- A1515-50 (Anti-human TSTA3 Mouse Antibody)

FOR RESEARCH USE ONLY! Not to be used on humans.