

Mouse soluble fibrinmonomer complex (SFMC) ELISA Kit | SFMC elisa kit

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CATALOG # AAA52942	REACTIVITY Mouse
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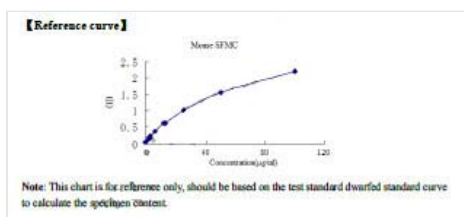
PRODUCT SYNONYMS

soluble fibrinmonomer complex (SFMC); Mouse soluble fibrinmonomer complex (SFMC) ELISA Kit; SFMC elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Specificity	No cross-reaction with other factors.
Sequence Length	241
Samples	Serum, plasma or cell culture supernatant
Assay Type	Quantitative Sandwich
Detection Range	100 ug/ml-1.56ug/ml
Sensitivity	0.5 ug/ml.
Intra-assay Precision	<= 8%
Inter-assay Precision	<= 12%
Preparation and Storage	Store all reagents at 2-8 degree C.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for SFMC elisa kit	Principle of the Assay: This experiment use double-sandwich elisa technique and the ELISA Kit provided is typical. The pre-coated antibody is Mouse SFMC monoclonal antibody and the detecting antibody is polyclonal antibody with biotin labeled. Samples and biotin labeling antibody are added into ELISA plate wells and washed out with PBS or TBS. Then Avidin-peroxidase conjugates are added to ELISA wells in order; Use TMB substrate for coloring after reactant thoroughly washed out by PBS or TBS. TMB turns into blue in peroxidase catalytic and finally turns into yellow under the action of acid. The color depth and the testing factors in samples are positively correlated.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	291618885
NCBI Accession #	YP_003521627.1

NCBI GenBank Nucleotide #	NC_013956.2
Molecular Weight	27,021 Da
NCBI Official Full Name	SfmC
UniProt Protein Name	SfmC
UniProt Gene Name	sfmC
UniProt Synonym Gene Names	PANA_3332
UniProt Entry Name	D4GN07_PANAM

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/mouse-elisa-kits/soluble-fibrinmonomer-complex-sfmc/52942>