

Fibrinogen Active Protein | FGA active protein

Mouse Fibrinogen

CATALOG #
AAA37797

HOST
Mouse plasma

PRODUCT SYNONYMS

Fibrinogen; Mouse Fibrinogen; FGA active protein

PRODUCT SPECIFICATIONS

Host	Mouse plasma
Purity/Purification	>95% by SDS-PAGE analysis
Form/Format	Frozen liquid; 0.02M Sodium Citrate-HCl; pH 7.4
Concentration	2.65 mg/ml (varies by lot)
Sequence Length	557
Specific Activity	82% Clottable
Extinction Coefficient	1.51
Preparation and Storage	Ships with Dry Ice. Store at -70°C.

ADDITIONAL INFORMATION

Related Product Information for FGA active protein	Prepared from fresh mouse plasma using several chromatographic steps. Plasminogen depleted by lysine affinity chromatography. Thaw protein in a 37°C water bath without agitation until completely liquid, then gently mix before use. Keep fibrinogen at 25-37°C, aliquot and flash freeze unused portion.
Product Categories/Family for FGA active protein	Fibrinogen ; Mouse Fibrinogen

NCBI AND UNIPROT INFORMATION

NCBI GI #	33563252
NCBI GeneID	14161
NCBI Accession #	NP_034326.1
NCBI GenBank Nucleotide #	NM_010196.3
UniProt Accession #	Q99K47 ; Q8K0E8 ; Q8VCM7
Molecular Weight	340,000
NCBI Official Full Name	fibrinogen, alpha polypeptide isoform 2
NCBI Official Synonym Full Names	fibrinogen alpha chain
NCBI Official Symbol	Fga
NCBI Official Synonym Symbols	Fib; ENSMUSG00000059807

NCBI Protein Information	fibrinogen, alpha polypeptide; fibrinogen, A alpha polypeptide
UniProt Protein Name	Fibrinogen, alpha polypeptide
UniProt Gene Name	Fga
UniProt Entry Name	Q99K47_MOUSE

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-plasma-fga-active-protein/fibrinogen/37797>