

Mouse Free lambda light chains Monoclonal Antibody

Monoclonal mouse anti-human free lambda light chains, in vitro

CATALOG #
AAA78095

HOST
Mouse

PRODUCT SYNONYMS

Free lambda light chains; Monoclonal Antibody; Monoclonal mouse anti-human free lambda light chains; in vitro; Lambda (free) Light Chains; anti-Free lambda light chains antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG2a
Specificity	Specific for independent constantly expressed epitope of lambda chain. Reacts with monomer and dimer forms of free lambda chains but not with lambda chain-bearing immunoglobulins.
Purity/Purification	Purity: > 92% Purification: Protein A Chromatography Purity determined by: Gel electrophoresis and gel scanning.
Form/Format	PBS, pH 7.4, 0.09% Sodium Azide (NaN ₃)
Concentration	5.6 mg/ml (varies by lot)
Concentration Note	Concentration Determined by: Spectrophotometry at A280 using extinction coefficient 1.4.
Appearance	Clear or slightly opalescent solution
Immunogen	Mixture of light chains of human immunoglobulin.
Preparation and Storage	Store at 4°C. (2°C to 8°C allowed)

ADDITIONAL INFORMATION

Related Product Information for anti-Free lambda light chains antibody

Mouse Monoclonal antibody produced in bioreactor. Hybridoma clone derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice.

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/monoclonal/free-lambda-light-chains-antibody-elisa/78095>