

IgA1, lambda Antibody

Human Myeloma IgA1 Lambda

CATALOG # AAA58222	HOST Human Myeloma Plasma	APPLICATIONS IEP (Immunoelectrophoresis)
------------------------------	-------------------------------------	--

PRODUCT SYNONYMS

IgA1; lambda; Human Myeloma IgA1 Lambda; Purified Human Plasma Immunoglobulin A1 (IgA1); Lambda (Monoclonal); anti-IgA1; lambda antibody

PRODUCT SPECIFICATIONS

Host	Human Myeloma Plasma
Specificity	IgA1, lambda
Purity/Purification	>95% pure (SDS-PAGE) Single arc by IEP against antisera to whole human serum, human IgA1 and human lambda. Not immunoreactive to antisera to human IgA2, IgG, IgD, IgE, IgM and kappa by IEP.
Form/Format	Purified, Liquid
Concentration	1.0 mg/ml (OD280nm, E1% = 13.4) (varies by lot)
Applicable Applications for anti-IgA1, lambda antibody	IEP (Immunoelectrophoresis)
Inactivation	Not applicable.
Buffer	10mM Sodium phosphate, 150mM Sodium chloride, pH 7.4
Preservative	0.05% Sodium azide
Notes	IgA myeloma proteins are usually heterogeneous with respect to their molecular weight. This preparation may contain both monomeric and polymeric forms of IgA1.
Warnings	This product contains sodium azide, which has been classified as Xn (Harmful), in European Directive 67/548/EEC in the concentration range of 0.1 - 1.0%. When disposing of this reagent through lead or copper plumbing, flush with copious volumes of water to prevent azide build-up in drains.
Preparation and Storage	Store at -20 degree C.

ADDITIONAL INFORMATION

Product Categories/Family for anti-IgA1, lambda antibody	Purified Human Immunoglobulins
--	--------------------------------

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://www.aaabiotech.com/human-myeloma-plasma-antibody/iga1-lambda/58222>