

Mouse IpaD Monoclonal Antibody | anti-IpaD antibody

IpaD antibody

CATALOG # AAA108255	HOST Mouse	APPLICATIONS ELISA
-------------------------------	----------------------	------------------------------

PRODUCT SYNONYMS

IpaD; Monoclonal Antibody; IpaD antibody; Monoclonal IpaD; Anti-IpaD; Invasin ipaD; Invasin; anti-IpaD antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG2a
Clone Number	M78874
Specificity	IpaD antibody recognizes recombinant IpaD
Form/Format	Liquid in citrate-tris-HCl buffer, pH 7.0, with 0.02% Proclin 300.
Concentration	1 mg/ml (varies by lot)
Sequence Length	332
Applicable Applications for anti-IpaD antibody	ELISA
Biological Significance	IpaD is required for bacterial invasion of host cells.
Affinity Constant	9.72×10^8 l/mol
Immunogen	Recombinant protein corresponding to fragment (AA/11-189) IpaD.
Preparation and Storage	4 degree C short term, -20 degree C long term. Avoid repeat freeze/thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-IpaD antibody	Mouse monoclonal IpaD antibody
Product Categories/Family for anti-IpaD antibody	Infectious Disease

NCBI AND UNIPROT INFORMATION

NCBI GI #	242200048
NCBI Official Full Name	IpaD (plasmid)
UniProt Protein Name	IpaD
UniProt Gene Name	ipaD
UniProt Entry Name	C6KF72_SHIFL

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/monoclonal/ipad-antibody-clone-m78874-elisa/108255>