

Mouse EPO Monoclonal Antibody | anti-EPO antibody

EPO antibody

CATALOG # AAA74477	HOST Mouse	APPLICATIONS ELISA
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PRODUCT SYNONYMS

EPO; Monoclonal Antibody; EPO antibody; Monoclonal EPO; Anti-EPO; Erythropoietin; MGC138142; EPO-a; Epoetin; EPO-alpha; Erythropoietin-alpha; EP; anti-EPO antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Clone Number	Epo1
Form/Format	Protein G purified and supplied in PBS, pH 7.4 with 0.09% Sodium Azide
Concentration	4.5 mg/ml by spectrophotometry at A280 (extinction coefficient 1.4) (varies by lot)
Sequence Length	193
Applicable Applications for anti-EPO antibody	ELISA (Sandwich ELISA)
Immunogen	Full-size recombinant human EPO
Biohazard Information	This product contains sodium azide as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.
Preparation and Storage	Store at 2-8 degree C

ADDITIONAL INFORMATION

Product Categories/Family for anti-EPO antibody	Hormones & Steroids
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NCBI AND UNIPROT INFORMATION

NCBI GI #	312304
NCBI GeneID	2056
UniProt Accession #	P01588 ; Q2M2L6 ; Q549U2 ; Q9UDZ0 ; Q9UEZ5 ; Q9UHA0
NCBI Official Full Name	erythropoietin
NCBI Official Synonym Full Names	erythropoietin
NCBI Official Symbol	EPO
NCBI Official Synonym Symbols	EP; MVCD2
NCBI Protein Information	erythropoietin

UniProt Protein Name	Erythropoietin
UniProt Gene Name	EPO
UniProt Entry Name	EPO_HUMAN

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/epo-antibody-clone-epo1-sandwich-elisa-elisa/74477>