

158P1D7 recombinant antibody

Anti-158P1D7 Reference Antibody (Agensys patent anti-158P1D7)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA297418	CHO Cell	Human	Functional Assay, Flow Cytometry, Functional Assay, ELISA

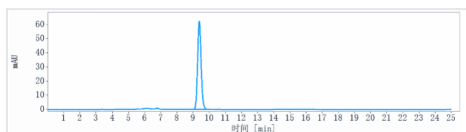
PRODUCT SYNONYMS

158P1D7; Monoclonal Recombinant Antibody; Anti-158P1D7 Reference Antibody (Agensys patent anti-158P1D7); 158P1D7 recombinant antibody

PRODUCT SPECIFICATIONS

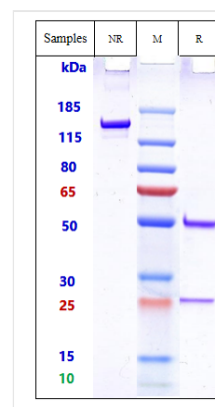
Host	CHO Cell
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG2SA
Specificity	158P1D7
Form/Format	Purified monoclonal antibody supplied in PBS, pH6.0, without preservative. This antibody is purified through a protein A column.
Concentration	1mg/ml (varies by lot)
Applicable Applications for 158P1D7 recombinant antibody	FA (Functional Assay), FCM/FACS (Flow Cytometry), ELISA
Endotoxin	< 0.001EU/ug, determined by LAL method.
Conjugation	Unconjugated
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Store at -80 degree C for 2 years under sterile conditions; -20 degree C for 1 year under sterile conditions; Avoid repeated freeze-thaw cycles.

IMAGES



Application Data

The purity of Anti-158P1D7 Reference Antibody (Agensys patent anti-158P1D7) is more than 95% ,determined by SEC-HPLC.



SDS-PAGE

Anti-158P1D7 Reference Antibody (Agensys patent anti-158P1D7) on SDS-PAGE under reducing (R) condition. The gel was stained with Coomassie Blue. The purity of the protein is greater than 95%

ADDITIONAL INFORMATION

Product Categories/Family for 158P1D7 recombinant antibody	Primary Antibodies
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NCBI AND UNIPROT INFORMATION

UniProt Accession #	NA
Molecular Weight	150

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://www.aaabiotech.com/monoclonal/158p1d7-recombinant-antibody-functional-assay-flow-cytometry-elisa/297418>