

Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1 Monoclonal Antibody

anti-Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1

CATALOG # AAA71856	HOST The anti-D secreting lymphoblastoid cell lines obtained by Epstein-Barr virus transformation of periferal blood lymphocytes from hyperimmune anti-D donors	REACTIVITY No cross-reactivity with other Rhesus antigens.
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PRODUCT SYNONYMS

Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1; Monoclonal Antibody; anti-Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1; Anti-Rho(D)and Rho(Du) antigen antibodies; Rho(D) and Rho (Du) IgG1 (human; anti-Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1 antibody

PRODUCT SPECIFICATIONS

Host	The anti-D secreting lymphoblastoid cell lines obtained by Epstein-Barr virus transformation of periferal blood lymphocytes from hyperimmune anti-D donors
Reactivity	No cross-reactivity with other Rhesus antigens.
Clonality	Monoclonal
Clone Number	55/2/376
Specificity	Rho(D) and Rho (Du) human antigens of the Rhesus system.
Purity/Purification	Protein A purified
Concentration	~ 1 mg/ml bulk amount available upon request. (varies by lot)
Buffer & Composition	0.3 M NaCl; 1.25 mM EDTA; 0.1% Na Azide
Preparation and Storage	Long Term: -80C; Short Term: 4C Shipping: Wet Ice

ADDITIONAL INFORMATION

Related Product Information for anti-Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1 antibody	anti-Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1
Product Categories/Family for anti-Rh(o)D and Rh(o)Dii human Rhesus system antigen IgG1 antibody	Blood Group Antibodies

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/rhod-and-rhodii-human-rhesus-system-antigen-igg1-antibody-clone-55-2-376-elisa/71856>