

RHD antibody - C-terminal region

Rabbit Polyclonal Antibody

Catalog # AI14916

Product Information

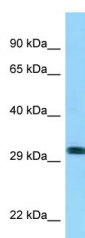
Application	WB
Primary Accession	B2LR45
Other Accession	NM_001127691 , ACB87205
Reactivity	Human, Bovine
Predicted	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	31 kDa

Additional Information

Alias Symbol	RP11-335G20.5, CD240D, DIIIc, MGC165007, RH, RH30, RHCED, RHDVA(TT), RHDel, RHPII, RHXIII, Rh4, RhDCw, RhII, RhK562-II, RhPI
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-RHD antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	RHD antibody - C-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

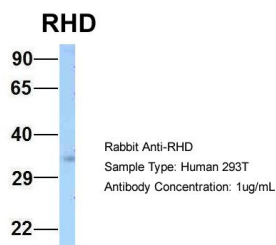
Protein Information

Images

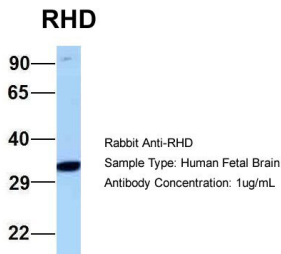


WB Suggested Anti-RHD Antibody Titration: 1.0 µg/ml
Positive Control: RPMI-8226 Whole Cell. RHD is strongly supported by BioGPS gene expression data to be expressed in RPMI 8226

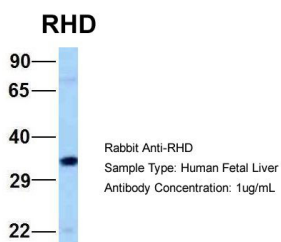
Host: Rabbit



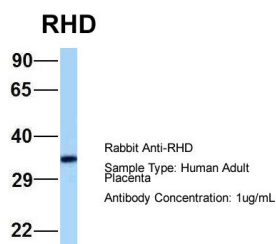
Target Name:RHD
Sample Tissue:293T
Antibody Dilution: 1.0µg/mlRHD is strongly supported by BioGPS gene expression data to be expressed in Human HEK293T cells



Host:Rabbit
Target Name:RHD
Sample Tissue:Human Fetal Brain
Antibody Dilution: 1.0µg/ml



Host:Rabbit
Target Name:RHD
Sample Tissue:Human Fetal Liver
Antibody Dilution: 1.0µg/ml



Host:Rabbit
Target Name:RHD
Sample Tissue:Human Adult Placenta
Antibody Dilution: 1.0µg/ml

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.