

Mouse CD34 Monoclonal Antibody | anti-CD34 antibody

CD34 Monoclonal Antibody [QBEND-10] - Biotin (BTN)/50ul

CATALOG # AAA59602	HOST Mouse	REACTIVITY Human, Cynomolgus Monkey, Rhesus monkey
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PRODUCT SYNONYMS

CD34; Monoclonal Antibody; CD34 Monoclonal Antibody [QBEND-10] - Biotin (BTN)/50ul; Mouse Anti-Human CD34 [QBEND-10]- Biotin; CD34 antibody; CD34 antigen antibody; CD34 molecule antibody; CD34_HUMAN antibody; Cluster designation 34 antibody; Hematopoietic progenitor cell antigen CD34 antibody; HPCA1 antibody; anti-CD34 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human, Cynomolgus Monkey, Rhesus monkey
Clonality	Monoclonal
Isotype	IgG1
Clone Number	QBEND-10
Purity/Purification	Protein A affinity chromatography
Form/Format	Purified antibody (from supernatant) containing PBS + 0.09% sodium azide, conjugated to Biotin
Concentration	1mg/ml (varies by lot)
Immunogen	Human endothelial vesicles
Myeloma/fusion partners	NSO myeloma cell line
Pubmed ID	32102682, 30643202, 30833656, 30926422, 30820651, 31011231, 31386624, 31839752, 30589415, 30670979, 29719615, 29959804, 29970982, 27685949, 28170170, 28586042, 28540322, 28588682, 28724792, 28806949, 28817576, 28927128, 29340079, 26880204, 27252357, 27535280, 28836831, 26544791, 25923923, 26010009, 26171042, 26730158, 25810463, 24591638, 24704828, 23639003, 24340136, 20824067, 19763724, 18192970, 9679898, 9301680, 2242851

NCBI AND UNIPROT INFORMATION

NCBI GeneID	101866926, 947, 713858
UniProt Accession #	P28906
UniProt Protein Name	Hematopoietic progenitor cell antigen CD34
UniProt Gene Name	CD34
UniProt Entry Name	CD34_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.