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Product Datasheet

Alexa Fluor(TM) 647-Labeled Human Siglec-3 / CD33 Protein, His TagStar Staining, AF647 ABS-CD3-HA2H6-200UG

Artikelname	Alexa Fluor(TM) 647-Labeled Human Siglec-3 / CD33 Protein, His TagStar Staining, AF647
Artikelnummer	ABS-CD3-HA2H6-200UG
Hersteller Artikelnummer	CD3-HA2H6-200ug
Alternativnummer	ABS-CD3-HA2H6-200UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	AF647
Produktbeschreibung	Myeloid cell surface antigen CD33 is also known as SIGLEC3, Siglecs (sialic acid binding Iglike lectins) and GP67, is a singlepass type I membrane protein which belongs to the immunoglobulin superfamily and SIGLEC (sialic acid binding Iglike lectin) ...
Molekulargewicht	43.9 kDa
Tag	C-10*His
NCBI	28152
Puffer	PBS, pH7.4

Quelle	Alexa Fluor 647-Labeled Human Siglec-3, His Tag (CD3-HA2H6) is produced via conjugation of AF647 to Human Siglec-3, His Tag with a new generation site-specific technology under Star Staining labeling platform. Human Siglec-3, His Tag is expressed from hu
Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	Siglec-3