

Human Siglec-3/CD33 protein (Recombinant) (C-His&Avi) {Biotin} (STJP019991)

GENERAL INFORMATION

Product Type	Proteins
Host / Source	HEK293 cells

PRODUCT PROPERTIES

Formulation	Supplied as 0.22 µg/ml filtered solution in 50 mM MES, 500 mM NaCl, 200 mM L-arginine (pH 7.4).
Storage Instruction	Store at -70 °C. This product is stable at ≤ -70 °C for up to 1 year from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze-thaw cycles.

TARGET INFORMATION

Gene ID	945
Gene Symbol	CD33
UniProt ID	CD33_HUMAN
Immunogen Region	Asp18-His259
Immunogen Sequence	DPNFWLQVQESVTVQEGLCV LVPCTFFHPIPYDKNSPVH GYWFREGAIIISRDSPVATNK LDQEVQEETQGRFRLLGDPS RNNCSLSIVDARRRDNGSYF FRMERGSTKYSYKSPQLSVH VTDLTHRPKILIPGTLEPGH SKNLTCVSWACEQGTPPIF SWLSAAPTSLGPRTHSSVL IITPRPDHGTNLTCQVKFA GAGVTTERTIQLNVTYVPQN PTTGIFPGDGSQKQETRAG

ADDITIONAL INFORMATION

Note	STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.
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