

Recombinant Full Length Human CDR2 Protein

Cat. No. CDR2-70HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human CDR2 protein with an N terminal proprietary tag; predicted mwt: 76.05 kDa with the tag.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	454 amino acids
Description	Predicted to be located in cytoplasm.
Form	Liquid
Molecular Mass	76.050kDa inclusive of tags
AA Sequence	<p>MLAENLVEEFEMKEDEPWYDHQDLQQLQLAAELGKTLTD RNTLEDVSVQQMYTT NQEQLQEIEYLTQVVELLRQMNEQH AKVYEQLDVTARELEETNQKLVADSKASQQK ILSLTETIE CLQTNIDHLQSQVEELKSSGQGRRSPGKCDQEKPAPSFAC LKELYDLR QHFVYDHFVFAEKITSLQGQSPDEEENEHLKK TVTMLQAQLSLERQKRVTMEEYEG LVLKENSELEQQLGAT GAYRARALELEAEVAEMRQMLQSEHPFVNGVEKLVPSLSY VPFKEPSQSLLLEEMFLTVPESHKPLKRSSSETILSSLAG SDIVKGHEETCIRRAKAV KQRGISLLHEVDTQYSALKVKY EELLKCKQEEQDSLHKAQVTSRAAAKDLTGUNA QSEPVA SGWELASVNPEPVSSPTTPPEYKALFKEIFSCIKKTKQEI DEQRTKYRSL SHS</p>

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Purity	Proprietary Purification
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.
Storage Buffer	pH: 8.00. Constituents:0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name	CDR2 cerebellar degeneration-related protein 2, 62kDa [Homo sapiens]
Official Symbol	CDR2
Synonyms	CDR2; cerebellar degeneration-related protein 2, 62kDa; cerebellar degeneration related protein (62kD); cerebellar degeneration-related protein 2; CDR62; Yo; Yo paraneoplastic antigen
Gene ID	1039
mRNA Refseq	NM_001802
Protein Refseq	NP_001793
MIM	117340
UniProt ID	Q01850

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