

Recombinant Human CDR2

Cat. No. CDR2-26474TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment of Human CDR2 with N terminal proprietary tag. Predicted MW 37.62 kDa.
Species	Human
Source	Wheat Germ
ProteinLength	109 amino acids
Molecular Weight	37.620kDa inclusive of tags
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00Constituents:0.3% Glutathione, 0.79% Tris HCl
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	LTPESHKRKPLKRSSSETILSSLAGSDIVKGHEETCIRRA KAVKQRGISLLHEVDTQY SALKVKYEELLKKCQEEQDSLS HKAVQTSRAAAKDLTGVNAQSEPVASGWE
Sequence Similarities	Belongs to the CDR2 family.

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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
Chromosome Location	16p13.1-p12
Function	molecular_function; protein binding;

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