

Recombinant Human CDR2

Cat. No. CDR2-26473TH **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	Wheat Germ
ProteinLength	454 amino acids
Molecular Weight	76.050kDa inclusive of tags
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00Constituents:0.79% Tris HCl, 0.3% Glutathione
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	MLAENLVEEFEMKEDEPWYDHQDLQQDLQLAAELGKTLTD RNTELEDSVQQMYTT NQEQLQEIEYLTQKVELLRQMNEQH AKVYEQLDVTARELEETNQKLVADSKASQQK ILSLTETIE CLQTNIDHLQSQVEELKSSGQGRRSPGKCDQEKPAFSFAC LKELYDLR QHFVYDHFVFAEKITSLQGQPSPDEEENEHLKK TVTMLQAQLSLERQKRVTMEEYEG LVLKENSELEQQLGAT GAYRARALELEAEVAEMRQMLQSEHPFVNGVEKLVPDSLY

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VPFKEPSQSLLEEMFLTVPESHRKPLKRSSSETILSSLAG SDIVKGHEETCIRRAKAV
KQRGISLLHEVDTQYSALKVKY EELLKKCQEEQDSLHKAVQTSRAAAKDLTGUNA
QSEPVA SGWELASVNPEPVSSPTTPPEYKALFKEIFSCIKKTKQEI DEQRTKYRSL
SHS

**Sequence
Similarities**

Belongs to the CDR2 family.

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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