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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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CD2 (Human) Recombinant Protein Proteo-Liposomes

Catalog # : H00000914-G01

規格 : [10 ug]

[List All](#)
Specification

Product Description:	Human CD2 full-length ORF (NP_001758.1) recombinant protein without tag.
Sequence:	MSFPCKFVASFLIFNVSSKGAVSKEITNALETWGALGQDINLDIPSFQMS DDIDDIKWEKTSKDKKIAQFRKEKETFKDKDYKLFKNGTLKIKHLKTDQ DIYKVSIDTKGKNVLEKIFDLKIQERVSKPKISWTCINTTLTCEVMNGTDP ELNLYQDGKHLKLSQRVITHKWTTSLSAKFKCTAGNKVSKESSVEPVSC PEKGLDIYLIIGICGGGSLLMVFVALLVFYITKRKKQRSRRNDEELETRAHR VATEERGRKPQIPASTPQNPATSQHPPPPPGHRSQAPSHRPPPPGHR VQHQPQRPPAPSGTQVHQKGPPLRPRVQPKPPHGAENSLSPSSN
Host:	Wheat Germ (in vitro)
Theoretical MW (kDa):	39.4
Form:	Liquid
Preparation Method:	<u><i>in vitro</i> wheat germ expression system with proprietary liposome technology</u>
Purification:	None
Recommend Usage:	Heating may cause protein aggregation. Please do not heat this product before electrophoresis.
Storage Buffer:	25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Storage Instruction:	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Note:	Best use within three months from the date of receipt of this protein.
Datasheet:	 Download

Application Image

Antibody Production

Publication Reference

- Production and partial purification of membrane proteins using a liposome-supplemented wheat cell-free translation system.
Nozawa A, Ogasawara T, Matsunaga S, Iwasaki T, Sawasaki T, Endo Y. BMC Biotechnol. 2011 Apr 11;11:35.

Applications

Antibody Production

Gene Information

 Entrez GeneID: [914](#)

 GeneBank Accession#: [NM_001767.2](#)

Protein Accession#: [NP_001758.1](#)

Gene Name: CD2

Gene Alias: SRBC,T11

Gene Description: CD2 molecule

Omim ID: [186990](#)

Gene Ontology: [Hyperlink](#)

Other Designations: CD2 antigen (p50), sheep red blood cell receptor,OTTHUMP00000024366,OTTHUMP00000059318,lymphocyte-function antigen-2

Gene Pathway

[Cell adhesion molecules \(CAMs\) Hematopoietic cell lineage](#)

Related Disease

[Arthritis, Rheumatoid Genetic Predisposition to Disease](#)

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