

## Active Recombinant Human CD99L2 Protein, Fc Chimera

Cat. No. CD99L2-779H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human CD99L2 (Accession # NP_113650), fused with , was produced in Chinese Hamster Ovary cell line, CHO-derived.
<b>Species</b>	Human
<b>Source</b>	CHO
<b>Predicted N Terminal</b>	Val20
<b>Form</b>	Lyophilized from a 0.2 µ filtered solution in PBS.
<b>Bio-activity</b>	Measured by its ability to bind biotinylated rmCD99-L2 in a functional ELISA.
<b>Molecular Mass</b>	Recombinant Human CD99L2, Fc Chimera has a calculated MW of 44.5 kDa (monomer). In SDS-PAGE migrates as 65-75 kDa, reducing conditions.
<b>Purity</b>	>95%, by SDS-PAGE under reducing conditions and visualized by silver stain.
<b>Storage</b>	Avoid repeated freeze-thaw cycles. No activity loss was observed after storage at: In lyophilized state for 1 year (4°C); After reconstitution under sterile conditions for 3 months (-70°C).
<b>Reconstitution</b>	Reconstitute at 20 µg/mL in sterile 4 mM HCl containing at least 0.1% human or bovine serum albumin.

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**GENE INFORMATION**

<b>Gene Name</b>	CD99L2 CD99 molecule-like 2 [ Homo sapiens ]
<b>Official Symbol</b>	CD99L2
<b>Synonyms</b>	CD99L2; CD99 molecule-like 2; CD99 antigen like 2 , MIC2 like 1 , MIC2L1; CD99 antigen-like protein 2; CD99B; MIC2 like 1; MIC2-like protein 1; MIC2L1; DKFZp761H2024;
<b>Gene ID</b>	83692
<b>mRNA Refseq</b>	NM_001184808
<b>Protein Refseq</b>	NP_001171737
<b>MIM</b>	300846
<b>UniProt ID</b>	Q8TCZ2
<b>Chromosome Location</b>	Xq28

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