

Recombinant Mouse Icam1 Protein

Cat. No. Icam1-4322M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Icam1 Protein (458aa) was expressed in yeast.
Species	Mouse
Source	Yeast
ProteinLength	458aa
Form	Lyophilized
Molecular Mass	50.2 kDa
AA sequence	QVSIHPREAF LPQGGSVQVN CSSSCKEDLS LGLETQWLKD ELES GPNWKL FELSEIGEDS SPLCFENCGT VQSSASATIT VYSFPESVEL RPLPAWQQVG KDLTLRCHVD GGAPRTQLSA VLLRGEEILS RQPVGGHPKD PKEITFTVLA SRGDHGANFS CRTELDLRPQ GLALFSNVSE ARSLRTFDLP ATIPKLDTPD LLEVGTQQKL FCSLEGLFPA SEARIYLELG GQMPTQESTN SSDSVSATAL VEVTEEFDRIT LPLRCVLELA DQILETQRTL TVYNFSAPVL TLSQLEVSEG SQVTVKCEAH SGSKVVLLSG VEPRPPTPQV QFTLNASSED HKRSFFCSAA LEVAGKFLFK NQTLELHVLY GPRLDETDCI GNWTWQEGSQ QTLKCQAWGN PSPKMTERRK ADGALLPIGV VKSVKQEMNG TYVCHAFSSH GNVTRNVYLT VLYHSQNN (458)
Purity	>95% as visualized by SDS-PAGE analysis.

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Applications

This endotoxin-free recombinant protein can be used in cell culture, ELISA Standard, and as a Western Blot Control.

Storage

Store at -20 centigrade.

GENE INFORMATION**Gene Name**

[Icam1](#) intercellular adhesion molecule 1 [[Mus musculus \(house mouse\)](#)]

Official Symbol

[Icam1](#)

Synonyms

CD54; Ly-47; Icam-1; MALA-2

Gene ID

[15894](#)

mRNA Refseq

[NM_010493.3](#)

Protein Refseq

[NP_034623.1](#)

UniProt ID

[Q3U8M7](#)

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