

Mouse B7-H2 Recombinant Protein

Catalog Number: R01965

Overview

Product Name	Mouse B7-H2 Recombinant Protein
Description	Mouse B7-H2, also known as CD275, is expressed by antigen presenting cells, including B cells, monocytes/macrophages, and dendritic cells. It binds to the ICOS molecule. The interaction of ICOS/B7-H2 plays an important role in the T cell costimulation pathway. Mouse B7-H2 Recombinant Protein is purified B7-H2 produced in yeast.
Size	5 µg/vial
Tag	
Form	Lyophilized
Source	Yeast
Formulation	Lyophilized without carrier protein.

Storage

Store at -20°C for one year. Avoid repeated freeze-thaw cycles.

Purity

Ion-exchange chromatography.

Biological Activity and Protein Authenticity

In testing.

Amino Acid Sequence

ETEVGAMVGS NVVLSCIDPH RRHFNL SGLY VYWQIENPEV SVTYILPYKS PGINVDSSYK NRGHLSLDSM KQGNFSLYLK NVTPQDTQEF
TCRVFMNTAT ELVKILEEVV RLRVAANFST PVISTSDSSN PGQERTYTCM SKNGYPEPNL YWINTT DNSL IDTALQNN TV YLNKLG LYDV
ISTRLRPWTS HGDVLC CVEN VALHQNITSI SQAESFTGNN TKNPQETHNN EL (232)

Usage

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