

Product Datasheet

Mouse mICAM1 Protein (orb753138)

Description

ICAM1 Mouse Recombinant produced in Sf9

polypeptide chai...

Preservatives

The ICAM1 solution (0.5mg/1ml) contains Phosphate-Buffered Saline (pH 7.4) and 10% glycerol.

Form/Appearance

Sterile Filtered colorless solution.

Storage

Stability: Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles

Note

For research use only

Application notes

Recombinant & Natural Proteins

Protein Sequence

QVSIHPREAF LPQGGSVQVN CSSSCKEDLS
 LGLETQWLKD ELESGPNWKL FELSEIGEDS
 SPLCFENCGT VQSSASATIT VYSFPESVEL
 RPLPAWQQVG KDLTLRCHVD GGAPRTQLSA
 VLLRGEEILS RQPVGGHPKD PKEITFTVLA
 SRGDHGANFS CRTELDLRPQ GLALFSNVSE
 ARSLRTFDLP ATIPKLDTPD LLEVGTQQKL
 FCSLEGLFPA SEARIYLELG GQMPTQESTN
 SSDSVSATAL VEVTEEFDRD LPLRCVLELA
 DQILETQRTL TVYNFSAPVL TLSQLEVSEG
 SQVTVKCEAH SGSKVVLLSG VEPRPPTQV
 QFTLNASSED HKRSFFCSAA LEVAGKFLFK
 NQTLELVLY GPRLDETDCD GNWTWQEGSQ
 QTLKCAWGN PSPKMTERRK ADGALLPIGV
 VKSVKQEMNG TYVCHAFSSH GNVTRNVYLT
 VLYHSQNNVE HHHHHH

Purity

Greater than 95.0% as determined by SDS-PAGE.

Source

Sf9, Baculovirus cells

Expiration Date

12 months from date of receipt.