

Human Endothelial Cell Adhesion Molecule (ESAM) Protein

Catalogue No.: abx066406

Recombinant Endothelial Cell Adhesion Molecule (ESAM) is a recombinant protein from Human. It is produced in E.coli using Prokaryotic expression.

Target: Endothelial Cell Adhesion Molecule (ESAM)

Origin: Human

Host: E. coli

Tested Applications: ELISA, WB, IP, SDS-PAGE

Purity: > 95%

Form: Lyophilized

Conjugation: Unconjugated

Storage: Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

Expression: Recombinant

Molecular Weight: 39.5 kDa

Swiss Prot: [Q96AP7](#)

Sequence Fragment: Leu31-Val390

Sequence: MGHHHHHHSGSEF-LQLHLPANRL QAVEGGEVVL PAWYTLHGEV SSSQPWEVPF VMWFFKQKEK
EDQVLSYING VTTSKPGVSL VYSMPSRNLS LRLEGLQEKD SGPYSCSVNV QDKQGKSRGH
SIKTLELNVL VPPAPPSCRL QGVPHVGANV TLSCQSPRSK PAVQYQWDRQ LPSFQTFFAP
ALDVIRGSLS LTNLSSSMAG VYVCKAHNEV GTAQCNVTLE VSTGPGAADV AGAVVGTLVG
LGLLAGLVLL YHRRGKALEE PANDIKEDAI APRTLWPWPKS SDTISKNGTL SSVTSARALR
PPHGPPRPGA LTPTPSLSSQ ALPSPRLPTT DGAHPQPISP IPGGVSSSGL SRMGAVPVMV
PAQSQAGSLV

Tag: N-terminal His-tag

Activity: Not tested

Concentration: Prior to lyophilization: 200 µg/ml

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Buffer: Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

Note: This product is for research use only.