
Product Datasheet

Human TNFSF13 protein (orb706860)

Description

Recombinant Human CD256 Protein is

and the target gene encod...

Reactivity

Human

Endotoxins

Endotoxin: Less than 0.1 ng/μg (1 IEU/μg) as determined by LAL test.

Tested Applications

ELISA, MS, SDS-PAGE, WB

Target

TNFSF13

Preservatives

Lyophilized from a 0.2 μm filtered solution of PBS, pH 7.4.

Form/Appearance

Lyophilized from a 0.2 μm filtered solution of PBS, pH 7.4.

Storage

Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 2-8°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months.

Note

For research use only

Application notes

 Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 μg/ml. Dissolve the lyophilized protein in ddH₂O. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

Protein Sequence

DYKDDDDKHH HHHHGPGQVQ LQKKQHSVLH
 LVPINATSKD DSDVTEVMWQ PALRRGRGLQ
 AQGYGVRIQD AGVYLLYSQV LFQDVTFTMG
 QVVSREGQGR QETLFCIRS MPSHPDRAYN
 SCYSAGVFHL HQGDILSVII PRARAKLNLS
 PHGTFLGFVK LGGGGSKKQH SVLHLVPINA
 TSKDDSDVTE VMWQPALRRG RGLQAQGYGV
 RIQDAGVYLL YSQVLFQDVT FTMGQVVSRE
 GQGRQETLFR CIRSMPSHPD RAYNSCYSAG
 VFHLHQGDIL SVIIPRARAK LNLSPHGTFL
 GFVKLGGGGS KKQHSVLHLV PINATSKDDS
 DVTEVMWQPA LRRGRGLQAQ GYGVRIQDAG
 VYLLYSQVLF QDVTFTMGQV VSREGQGRQE
 TLFRCIRSMP SHPDRAYN SCYSAGVFHLHQ
 GDILSVIIPR ARAKLNLSPH GTFLGFVKL

Purity

Greater than 95% as determined by reducing SDS-PAGE.

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