

Product Datasheet

Human TNFRSF21 protein (orb392601)

Description

Recombinant human TNFRSF21 protein is

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Reactivity

Human

Endotoxins

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

Tested

ELISA, MS, SDS-PAGE, WB

Applications

Target

TNFRSF21

Preservatives

Lyophilized from a 0.2 μM filtered solution of 20mM PB, 150mM NaCl, pH 7.4.

Form/Appearance

Lyophilized from a 0.2 μM filtered solution of 20mM PB, 150mM NaCl, 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 1X PBS. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

Protein Sequence

QPEQKASNLI GTYRHVDRAT GQVLTCDKCP
AGTYVSEHCT NTSLRVCSSC PVGTFTRHEN
GIEKCHDCSQ PCPWPMIEKL PCAALTDREC
TCPPGMFQSN ATCAPHTVCP VGWGVRRKGT
ETEDVRCKQC ARGTFSDVPS SVMKCKAYTD
CLSQNLVVIK PGTKETDNVC GTLPFSFSST
SPSPGTAIFP RPEHMETHEV PSSTYVPKGM
NSTESNSSAS VRPKVLSSIQ EGTVPDNTSS
ARGKEDVNKT LPNLQVVNHQ QGPHRRHILK
LLPSMEATGG EKSSTPIKGP KRGHPRQNLH
KHFDINEHLV DHHHHHH

Purity

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

Source

Human cells

Uniprot ID

075509