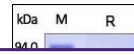

Product Datasheet

Human TRAIL R2 / DR5 / TNFRSF10B Protein (orb257898)

Description

Human TRAIL R2, His Tag is expressed from



Glu 182 ...

Reactivity

Human

Endotoxins

1.0 EU per µg

Conjugation

Unconjugated

Target

TRAIL R2

Preservatives

PBS, pH7.4

Form/Appearance

Powder

Storage

-20°C

Tag

C-8×His

Note

For research use only

Application notes

This protein carries a polyhistidine tag at the C-terminus. The protein has a calculated MW of 15.4 kDa. The protein migrates as 16-18 kDa, 19-20 kDa under reducing (R) condition (SDS-PAGE) due to glycosylation.

Protein Sequence

NP_003833

Purity

95%

Source

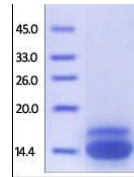
Human TRAIL R2, His Tag (orb257898) is expressed from human 293 cells (HEK293). It contains AA Ile 56 - Glu 182 (Accession # NP_003833).

MW

15.4 kDa

Uniprot ID
[O14763](https://www.uniprot.org/uniprot/O14763)
NCBI
[NP_003833](https://www.ncbi.nlm.nih.gov/nuccore/NP_003833)
Expiration Date

6 months from date of receipt.



SDS-PAGE analysis of Human TRAIL R2 prot...