

Product Datasheet

Human TNFSF11 / RANKL / CD254 Protein (orb402832)

Description	Human TNFSF11 Protein, His Tag is expressed from human 293 cells (HEK293). It contains AA Gly 64 - Asp 245 (Accession # AAC51762.1).
Reactivity	Human
Endotoxins	1.0 EU per µg
Conjugation	Unconjugated
Target	TNFSF11
Preservatives	PBS, pH7.4
Form/Appearance	Powder
Storage	-20°C
Tag	N-10×His
Note	For research use only
Application notes	This protein carries a polyhistidine tag at the N-terminus. The protein has a calculated MW of 22.4 kDa. The protein migrates as 28-35 kDa when calibrated against Star Ribbon Pre-stained Protein Marker under reducing (R) condition (SDS-PAGE) due to glycosylation.
Protein Sequence	AAC51762.1
Purity	90%
Source	Human TNFSF11, His Tag (active trimer) (orb402832) is expressed from human 293 cells (HEK293). It contains AA Gly 64 - Asp 245 (Accession # AAC51762.1).
MW	22.4 kDa

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NCBI

AAC51762.1

Expiration Date

6 months from date of receipt.

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