

Product Datasheet

CNTFR Antibody (orb1536428)

Description	CNTFR Antibody
Species/Host	Rabbit
Reactivity	Human, Mouse, Rat
Conjugation	Unconjugated
Tested Applications	IHC, IHC-P, WB
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 190-340 of human CNTFR (NP_001833.1). NATAITFDEFTIVKPDPPENVVARPVPSNPRRLEVTWQTPSTWPDPEFPLKFFLR YRPLILDQWQHVELSDGTAHTITDAYAGKEYIIQVAAKDNEIGTWSDWSVAHA TPWTEPRHLTTEAQAETTTSTSSLAPPPTTKICDPGEL
Target	CNTFR
Preservatives	PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol. PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol
Concentration	0.908 mg/ml
Storage	Store at -20°C. Avoid freeze-thaw cycles.
Note	For research use only
Application notes	Further information: The predicted MW is 40kDa, while the observed MW by Western blot was 41kDa.
Isotype	IgG
Clonality	Polyclonal
Dilution Range	IHC, IHC-P (1:200), WB (1:400 - 1:2000)
Expiration Date	12 months from date of receipt.