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Product Datasheet

Recombinant human DR1 protein NBS-PAT-FHER9X-500

NCBI UniProt	1810 Q01658
Tag	HIS Tag
Molecular Weight	21.6 kDa (196aa) confirmed by MALDI-TOF
Concentration	0.5 mg/ml
Product Description	DR1, also known as NC2-beta, is a TBP (TATA box-binding protein) associated phosphoprotein that represses both basal and activated levels of transcription. The protein is phosphorylated in vivo and this phosphorylation affects its interaction with TB
Species Reactivity	Human
Application	EP
Category	Proteine/Peptide
Manufacturer	Nordic BioSite
Alternative Catalog Number	NBS-PAT-FHER9X-500
Supplier Catalog Number	PAT-FHER9X-500
Biozol Catalog Number	NBS-PAT-FHER9X-500
Article Name	Recombinant human DR1 protein

Sequence

MASSSGNDDD LTIPRAAINK MIKETLPNVR VANDARELVV NCCTEFIHLI SSEANEICNK SEKKTISPEH VIQALESLGF GSYISEVKEV LQECKTVALK RRKASSRLEN LGIPEEELLR QQQELFAKAR QQQAELAQQE WLQMQQAAQQ AQLAAASASA SNQAGSSQDE EDDDDI