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## **Product Datasheet**

## Recombinant human DR1 protein NBS-PAT-FHER9X-20

| Molecular Weight Tag       | 21.6 kDa (196aa) confirmed by MALDI-TOF  HIS Tag   |
|----------------------------|--|
| 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-20  |
| Supplier Catalog Number    | PAT-FHER9X-20  |
| Biozol Catalog Number      | NBS-PAT-FHER9X-20  |
| 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