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## **Product Datasheet**

## Recombinant human HRSP12/RIDA protein NBS-PAT-6NLA88-20

Article Name	Recombinant human HRSP12/RIDA protein
Biozol Catalog Number	NBS-PAT-6NLA88-20
Supplier Catalog Number	PAT-6NLA88-20
Alternative Catalog Number	NBS-PAT-6NLA88-20
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP
Species Reactivity	Human
Product Description	HRSP12, also called ribonuclease uK114, is an endoribonuclease found predominantly in human adult kidney and liver, and which is responsible for inhibiting translation by cleaving mRNA. This protein cleaves phosphodiester bonds only in single-strande
Concentration	1 mg/ml
Molecular Weight	16.6 kDa (157aa) confirmed by MALDI-TOF
Tag	HIS Tag
NCBI	10247
UniProt	P52758
Purity	>95%

Sequence

MGSSHHHHHH SSGLVPRGSH MSSLIRRVIS TAKAPGAIGP YSQAVLVDRT IYISGQIGMD PSSGQLVSGG VAEEAKQALK NMGEILKAAG CDFTNVVKTT VLLADINDFN TVNEIYKQYF KSNFPARAAY QVAALPKGSR IEIEAVAIQG PLTTASL