

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Recombinant human METTL21A protein NBS-PAT-H49I3W-100

| | |
|----------------------------|--|
| Article Name | Recombinant human METTL21A protein |
| Biozol Catalog Number | NBS-PAT-H49I3W-100 |
| Supplier Catalog Number | PAT-H49I3W-100 |
| Alternative Catalog Number | NBS-PAT-H49I3W-100 |
| Manufacturer | Nordic BioSite |
| Category | Proteine/Peptide |
| Application | EP |
| Species Reactivity | Human |
| Product Description | METTL21A belongs to the methyltransferase superfamily and is probable methyltransferase. Recombinant human METTL21A protein, fused to His-tag at N-terminus, was expressed in E. coli and purified by using conventional chromatography techniques.... |
| Concentration | 0.25 mg/ml |
| Molecular Weight | 17 kDa (149aa) confirmed by MALDI-TOF |
| Tag | HIS Tag |
| NCBI | 151194 |
| UniProt | Q8WXB1 |
| Buffer | Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 30% glycerol. |
| Purity | >85% |

Sequence

MGSSHHHHH SGLVPRGSH MGSTDRKVAL EFLKSNVQAN
LPPHIQTKTV VKELTWGQNL GSFSPGEFDL ILGADIILE ETFTDLLQTL
EHLCSNHSVI LLACRIRYER DNNFLAMLER QFTVRKVHYD PEKDVHIYEA
QKRNQKEDL