

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

Product Datasheet

Recombinant human VAMP-2 protein NBS-PAT-76BVZA-10

| | |
|----------------------------|---|
| Article Name | Recombinant human VAMP-2 protein |
| Biozol Catalog Number | NBS-PAT-76BVZA-10 |
| Supplier Catalog Number | PAT-76BVZA-10 |
| Alternative Catalog Number | NBS-PAT-76BVZA-10 |
| Manufacturer | Nordic BioSite |
| Category | Proteine/Peptide |
| Application | EP |
| Species Reactivity | Human |
| Product Description | VAMP2, also known as vehicle-associated membrane protein 2 isoform 1, which is an integral membrane protein localized to the cytoplasmic surface of synaptic vesicle, consists of a proline-rich N-terminal region, a highly conserved hydrophilic domain,... |
| Concentration | 0.5 mg/ml |
| Molecular Weight | 12.8 kDa (118aa) confirmed by MALDI-TOF |
| Tag | HIS Tag |
| NCBI | 6844 |
| UniProt | P63027 |
| Buffer | Liquid In Phosphate buffered saline (pH 7.4) containing 10% Glycerol, 0.1mM PMSF |
| Purity | >95% |

Sequence

MSATAA TAPPAAPAGE GGPPAPPPNL TSNRRLQQTQ AQVDEVVDIM
RVNVDKVLER DQKSELDDR ADALQAGASQ FETSAAKLKR KYWWKNLK