

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

Product Datasheet

Recombinant mouse VPS29 protein NBS-PAT-5Z233B-250

Article Name	Recombinant mouse VPS29 protein
Biozol Catalog Number	NBS-PAT-5Z233B-250
Supplier Catalog Number	PAT-5Z233B-250
Alternative Catalog Number	NBS-PAT-5Z233B-250
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP
Species Reactivity	Mouse
Product Description	Vacuolar protein sorting 29, also known as VPS29, belongs to a group of genes coding for vacuolar protein sorting (VPS) proteins that, when functionally impaired, disrupt the efficient delivery of vacuolar hydrolases. It is a late Golgi transmembrane...
Concentration	0.5 mg/ml
Molecular Weight	23.2 kDa (207aa) confirmed by MALDI-TOF
Tag	HIS Tag
NCBI	56433
UniProt	Q9QZ88
Buffer	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 1mM DTT, 10% glycerol, 0.1M NaCl
Purity	>95%

Sequence

MGSSHHHHHH SSSLVPRGSH MGSMMMLLV LGDLHIPHRC
NSLPAKFKKL LVPGKIQHIL CTGNLCTKES YDYLKTLAGD VHIVRGDFDE
NLNYPEQKVV TVGQFKIGLI HGHQVIPWGD MASLALLQRQ FDVDILISGH
THKFEAFEHE NKFYINPGSA TGAYNALETN IIPSFVLMDI QASTVVTYVY
QLIGDDVKVE RIEYKKS