Nrp1 (Mouse) Recombinant Protein

Catalog # P8968 Size 5 ug

Specification

Product Description	Mouse Nrp1 (P97333, 22 a.a. - 856 a.a.) partial-length recombinant protein with His tag at C-Terminus expressed in *Baculovirus*.
Sequence	FRSDKCGGTIKIENPGYLTSPGYPHSYHPSEKCEWLIQAPEPYQRIMINFNPHFDLEDRDCKYDYVEVIDGENEGGRLWGKFCGKIAPSPVVSSGPFLFIKFVSDYETHGAGFSIRYEIFKRGPECSQNYTAPTGVIKSPGFPEKYPNSLECTYIIFAPKMSEIILEFESFDLEQDSNPPGGMFCRYDRLEIWDGFPEVGPHIGRYCGQKTPGRIRSSSGVLSMVFYTDSAIAKEGFSANYSVLQSSISEDFKCM
Host	Nicotiana benthamiana
Theoretical MW (kDa)	94.7
Form	Liquid
Preparation Method	*Baculovirus* expression system
Purity	> 90% by SDS PAGE
Storage Buffer	Phosphate Buffered Saline (pH 7.4) and 20% glycerol.
Storage Instruction	Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Applications

- SDS-PAGE

Gene Info — Nrp1

Entrez GeneID	18186
Protein Accession#	P97333

Copyright © 2023 Abnova Corporation. All Rights Reserved.

Gene Name	Nrp1
Gene Alias	C530029I03, NP-1, NPN-1, Npn1, Nrp
Gene Description	neuropilin 1
Gene Ontology	Hyperlink
Other Designations	Neuropilin-1 precursor (A5 protein)|transmembrane receptor

Copyright © 2023 Abnova Corporation. All Rights Reserved.