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## Product Datasheet

### Recombinant human Enolase 2/ENO2 protein NBS-PAT-9OXP9M-100

Article Name	Recombinant human Enolase 2/ENO2 protein
Biozol Catalog Number	NBS-PAT-9OXP9M-100
Supplier Catalog Number	PAT-9OXP9M-100
Alternative Catalog Number	NBS-PAT-9OXP9M-100
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP, FA
Species Reactivity	Human
Product Description	Neuron-specific enolase (NSE) is a glycolytic isoenzyme which is located in central and peripheral neurons and neuroendocrine cells. This enzyme is released into the CSF when neural tissue is injured. Neoplasms derived from neural or neuroendocrine t...
Concentration	1 mg/ml
Molecular Weight	47.2 kDa ( 434aa) confirmed by MALDI-TOF
Tag	Untagged
NCBI	<a href="#">2026</a>
UniProt	<a href="#">P09104</a>
Buffer	Liquid in 20 mM Tris pH 7.5, 0.1 M KCl, 5 mM MgSO4
Purity	>95%

Sequence

MSIEKIWARE ILDSRGNPTV EVDLYTAKGL FRAAVPSGAS TGIYEALELR  
DGDKQRYLGK GVLKAVDHIN STIAPALISS GLSVVEQEKL DNLMLELDGT  
ENKSKFGANA ILGVSLAVCK AGAAERELPL YRHIAQLAGN SDLILPVPAF  
NVINGGSHAG NKLAMQEFMI LPVGAESFRD AMRLGAEVYH TLKGVKDKY  
GKDATNVGDE GGFAPNILEN SEALELVKEA I