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## Product Datasheet

### Recombinant human CD23/FCER2 protein NBS-PAT-9OLF5Y-100

Article Name	Recombinant human CD23/FCER2 protein
Biozol Catalog Number	NBS-PAT-9OLF5Y-100
Supplier Catalog Number	PAT-9OLF5Y-100
Alternative Catalog Number	NBS-PAT-9OLF5Y-100
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP
Species Reactivity	Human
Product Description	FCER2, also known as low affinity immunoglobulin epsilon Fc receptor isoform a, is a member of subgroup II of the C-type (Ca <sup>++</sup> -dependent) lectin superfamily. It is a low affinity receptor for B cell specific antigen and IgE. It plays an essential rol...
Concentration	0.25 mg/ml
Molecular Weight	32 kDa (283aa)
Tag	HIS Tag
NCBI	<a href="#">2208</a>
UniProt	<a href="#">P06734</a>
Purity	>90%

Sequence

DTTQSLK QLEERAARNV SQVSKNLESH HGDQMAQKSQ STQISQELEE  
LRAEQQLKS QDLELSWNLN GLQADLSSFK SQELNERNEA SDLLERLREE  
VTKLRMELQV SSGFVCNTCP EKWINFQRKC YYFGKGTKQW  
VHARYACDDM EGQLVSIHSP EEQDFLTKHA SHTGSWIGLR NLDLKGEFIW  
VDGSHVDYSN WAPGEPTSRS QGEDCVMMRG SGRWNDAFCD RKLG