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## **Product Datasheet**

## Recombinant human Kallikrein 15/KLK15 protein NBS-PAT-FD9SDS-50

Biozol Catalog Number NE	ecombinant human Kallikrein 15/KLK15 protein BS-PAT-FD9SDS-50
-	BS-PAT-FD9SDS-50
Owner Kan Oatalan Nivershan	
Supplier Catalog Number PA	AT-FD9SDS-50
Alternative Catalog Number N	BS-PAT-FD9SDS-50
Manufacturer No.	ordic BioSite
Category	roteine/Peptide
Application EF	Р
Species Reactivity Hu	uman
Product Description ka	LK15, also known as kallikrein-15 isoform 4, is one of the fifteen allikrein subfamily members located in a cluster on chromosome 9. This protein contains multiple polyadenylation sites and lternative splicing results in multiple transcript varia
Concentration 0.	.25 mg/ml
Molecular Weight 27	7.4 kDa (249aa)
Tag HI	IS Tag
NCBI 55	5554
UniProt Q9	9H2R5
Butter	iquid. In Phosphate Buffered Saline (pH 7.4) containing 10% lycerol.
Purity >	80%

Sequence

ADPQDGDKLL EGDECAPHSQ PWQVALYERG RFNCGASLIS
PHWVLSAAHC QSRFMRVRLG EHNLRKRDGP EQLRTTSRVI
PHPRYEARSH RNDIMLLRLV QPARLNPQVR PAVLPTRCPH PGEACVVSGW
GLVSHNEPGT AGSPRSQVSL PDTLHCANIS IISDTSCDKS YPGRLTNTMV
CAGAEGRGAE SCEGDSGGPL VCGGILQGIV SWGDVPCDNT
TKPGVYTKVC H