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## **Product Datasheet**

## KLK4 / Kallikrein related peptidase 4 Antibody, IgG2b, Clone: [KLK4/8942], Mouse, Monoclonal NBT-9622-MSM2-P1ABX

Article Name	KLK4 / Kallikrein related peptidase 4 Antibody, IgG2b, Clone: [KLK4/8942], Mouse, Monoclonal
Biozol Catalog Number	NBT-9622-MSM2-P1ABX
Supplier Catalog Number	9622-MSM2-P1ABX
Alternative Catalog Number	NBT-9622-MSM2-P1ABX-100
Manufacturer	NeoBiotechnologies
Host	Mouse
Category	Antikörper
Application	IHC
Species Reactivity	Human
Immunogen	Recombinant fragment of human KLK4 protein (around aa 1-200) (exact sequence is proprietary)
Product Description	Kallikreins (KLKs) belong to the serine protease family of proteolytic enzymes. Human pancreatic/renal KLK encodes for the KLK1 enzyme, which is involved in post-translational processing of polypeptide precursors. The function of the other members of
Clonality	Monoclonal
Clone Designation	[KLK4/8942]
Molecular Weight	28-37kDa
Isotype	lgG2b

NCBI	9622
UniProt	Q9Y5K2
Form	200ug/ml of Ab purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double Concentrate by Protein A/G. Protein