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Product Datasheet

Recombinant CD171 / NCAM-L1 (L1 Cell Adhesion Molecule) Antibody, Clone: [L1CAM/9146R], Rabbit, Monoclonal NBT-3897-RBM7-P0

Article Name	Recombinant CD171 / NCAM-L1 (L1 Cell Adhesion Molecule) Antibody, Clone: [L1CAM/9146R], Rabbit, Monoclonal
Biozol Catalog Number	NBT-3897-RBM7-P0
Supplier Catalog Number	3897-RBM7-P0
Alternative Catalog Number	NBT-3897-RBM7-P0-20
Manufacturer	NeoBiotechnologies
Host	Rabbit
Category	Antikörper
Application	IHC
Species Reactivity	Human
Immunogen	Recombinant full-length human L1CAM protein
Product Description	L1 (L1 cell adhesion molecule) also known as CAML1, CD171, and HSAS is an adhesion molecule which plays an important role in the nervous system development, including neuronal migration and differentiation. Mutations in the gene cause three X-linked
Clonality	Monoclonal
Clone Designation	[L1CAM/9146R]
Molecular Weight	full-length isoforms: 140/180/220kDa, proteolytically cleaved form:85 kDa
NCBI	3897

UniProt	P32004
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