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Product Datasheet

Recombinant PCNA (Proliferating Cell Nuclear Antigen) (G1- & S-phase Marker) Antibody, Clone: [PCNA/8303R], Rabbit, Monoclonal NBT-5111-RBM7-P1ABX

Article Name	Recombinant PCNA (Proliferating Cell Nuclear Antigen) (G1- & S-phase Marker) Antibody, Clone: [PCNA/8303R], Rabbit, Monoclonal
Biozol Catalog Number	NBT-5111-RBM7-P1ABX
Supplier Catalog Number	5111-RBM7-P1ABX
Alternative Catalog Number	NBT-5111-RBM7-P1ABX-100
Manufacturer	NeoBiotechnologies
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Species Reactivity	Human
Immunogen	Recombinant full-length human PCNA protein
Product Description	Recognizes a non-histone protein of 36kDa, which is identified as proliferating cell nuclear antigen (PCNA). It is also known as cyclin or polymerase delta auxiliary protein. Elevated expression of PCNA/cyclin has been shown in the nucleus during lat
Clonality	Monoclonal
Clone Designation	[PCNA/8303R]
Molecular Weight	36kDa
NCBI	5111

UniProt	P12004
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