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## **Product Datasheet**

## Recombinant TdT / DNA Nucleotidylexotransferase (Acute Lymphoblastic Leukemia Marker) Antibody, Clone: [DNTT/4506R], Rabbit, Monoclonal NBT-1791-RBM6-P0

Article NameBecombinant TdT / DNA Nucleotidylexotransferaes (Acute synpholassic Leukemia Marker) Antibody, Clone: [DNT/4506R], subit, MonoclonalFlora Catalog NumbeRBT 191 - RBM6 - POAlemative Catalog NumbeIBT 191 - RBM6 - PO - 20, NBT - 1791 - RBM6 - PO - 20, NBT - 20, NB		
Supplier Catalog Number1791-RBM6-P0Alternative Catalog NumberNBT-1791-RBM6-P0-20,NBT-1791-RBM6-P0-100ManufacturerNeoBiotechnologiesHostRabbitCategoryAntikörperApplicationIHCSpecies ReactivityHumanImmunogenSynthetic peptide corresponding to residues within aa 1-100 of TdT as used as an immunogenForduct DescriptionFerminal deoxynucleotidyl transferase (TdT) is an unusual bout 58 kDa found normally only in B- and T-cell ymphoblasts/prelymphocytes. TdT generates antigen receptor aiversity by syntheConalityMonoclonalLone Designation[DNTT/4506R]	Article Name	Lymphoblastic Leukemia Marker) Antibody, Clone: [DNTT/4506R],
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	Clonality	Monoclonal
Molecular Weight 58kDa	Clone Designation	[DNTT/4506R]
	Molecular Weight	58kDa

NCBI	1791
UniProt	P04053
Form	200ug/ml of Ab purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & amp; 0.05% azide. Also available WITHOUT BSA & amp; azide at 1.0mg/ml.
Antibody Type	Recombinant Monoclonal Antibody
Application Notes	Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT),(Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95 &degC followed by cooling at RT for 20 minutes),Optimal diluti