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Product Datasheet

WTX, NT (Protein FAM123B, Wilms Tumor Gene On The X Chromosome Protein, FAM123B), Clone: [D38E5D38E5], Rabbit, Monoclonal USB-W1125-18A

Article Name	WTX, NT (Protein FAM123B, Wilms Tumor Gene On The X Chromosome Protein, FAM123B), Clone: [D38E5D38E5], Rabbit, Monoclonal
Biozol Catalog Number	USB-W1125-18A
Supplier Catalog Number	W1125-18A
Alternative Catalog Number	USB-W1125-18A-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	WB
Immunogen	Recombinant protein specific to the N-terminus of human WTX.
Product Description	WTX (Wilms tumor gene on the X chromosome) is a developmentally regulated gene with a potentially important role in kidney development (1). Functional studies of WTX suggest that it acts as a tumor suppressor gene in renal cells by promoting B-cateni...
Clonality	Monoclonal
Clone Designation	[D38E5D38E5]
UniProt	Q5JTC6
Purity	Purified

Form	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, <0.02% sodium azide, 50% glycerol.
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