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Product Datasheet

RNA Polymerase II, Rpb1 subunit, phosphorylated CTD (Ser2/5) (Rpb1, Pol2), Rabbit USB-R2039-22M

Article Name	RNA Polymerase II, Rpb1 subunit, phosphorylated CTD (Ser2/5) (Rpb1, Pol2), Rabbit
Biozol Catalog Number	USB-R2039-22M
Supplier Catalog Number	R2039-22M
Alternative Catalog Number	USB-R2039-22M-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Immunogen	Synthetic phosphopeptide corresponding to residues surrounding Ser2/5 of the Rpb1 CTD heptapeptide. Species sequence homology: Hamster, <i>S. cerevisiae</i>
Product Description	RNA polymerase II is a complex of 12 proteins that participates in transcription, mRNA processing, and transcription-coupled DNA repair (1,2). The largest subunit, Rpb1, contains a unique heptapeptide: Tyr1, Ser2, Pro3, Thr4, Ser5, Pro6, Ser7, which ...
UniProt	P24928
Purity	Purified by Protein A and peptide affinity chromatography.
Form	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 50% glycerol.