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Product Datasheet

TBP Antibody, Unconjugated, Mouse, Monoclonal ROC-200-301-W44

Article Name Biozol Catalog Number ROC-200-301-W44 Supplier Catalog Number ROC-200-301-W44 Alternative Catalog Number ROC-200-301-W44 Manufacturer Rockland Immunochemicals Host Mouse Category Antikörper Application ChIP, WB Species Reactivity Human Anti-TBP Antibody was produced in mice by repeated immunizations containing an amino acid sequence from the N-terminus of human TBP. Conjugation Unconjugated Clonality Monoclonal Concentration 8 mg/ml by UV absorbance at 280 nm NCBI 6908 UniProt P20226 Buffer O.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2		
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Immunogen containing an amino acid sequence from the N-terminus of human TBP. Conjugation Unconjugated Clonality Monoclonal Concentration 8 mg/ml by UV absorbance at 280 nm NCBI 6908 UniProt P20226 Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Species Reactivity	Human
Clonality Monoclonal Concentration 8 mg/ml by UV absorbance at 280 nm NCBI 6908 UniProt P20226 Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Immunogen	containing an amino acid sequence from the N-terminus of human
Concentration 8 mg/ml by UV absorbance at 280 nm NCBI 6908 UniProt P20226 Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Conjugation	Unconjugated
NCBI 6908 UniProt P20226 Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Clonality	Monoclonal
UniProt P20226 Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Concentration	8 mg/ml by UV absorbance at 280 nm
Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	NCBI	6908
	UniProt	P20226
	Buffer	0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2
Form Liquid (sterile filtered)	Form	Liquid (sterile filtered)

Target	Human
Antibody Type	Primary Antibody
Application Dilute	ChIP: 4-5 μg per IP, WB: 1:200 - 1:2,000
Application Notes	Anti-TBP Antibody is tested for Chromatin Immunoprecipitation and Sequencing, and Western Blots. Specific conditions for reactivity should be optimized by the end user. Expect a band approximately 38 kDa in the appropriate cell lysate or extract.