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Product Datasheet

6X His Tag Antibody Dylight(TM) 800 Conjugated, Clone: [33D10.D2.G8], DyLight 800, Mouse, Monoclonal ROC-200-345-382

Article Name 6X His Tag Antibody Dylight(TM) 800 Conjugated, Clone: [33D10.D2.G8], DyLight 800, Mouse, Monoclonal Biozol Catalog Number ROC-200-345-382 Alternative Catalog Number ROC-200-345-382 Alternative Catalog Number ROC-200-345-382 Manufacturer Rockland Immunochemicals Host Mouse Category Antikörper Application DOT, ELISA, WB Immunogen This antibody was produced in mice by repeated immunizations with 6X His epitope tag peptide H-H-H-H-H conjugated to KLH using maleimide. Conjugation DyLight 800 Clonality Monoclonal Concentration 1.0 mg/mL by UV absorbance at 280 nm Clone Designation [33D10.D2.G8] Buffer 0.0.2 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 Form Lyophilized Antibody Type Primary Antibody		
Supplier Catalog Number 200-345-382 Alternative Catalog Number ROC-200-345-382 Manufacturer Rockland Immunochemicals Host Mouse Category Antikörper Application DOT, ELISA, WB Immunogen This antibody was produced in mice by repeated immunizations with 6X His epitope tag peptide H-H-H-H-H conjugated to KLH using maleimide. Conjugation DyLight 800 Clonality Monoclonal Concentration 1.0 mg/mL by UV absorbance at 280 nm Clone Designation [33D10.D2.G8] Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 Form Lyophilized	Article Name	
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Immunogen 6X His epitope tag peptide H-H-H-H-H conjugated to KLH using maleimide. Conjugation DyLight 800 Clonality Monoclonal Concentration 1.0 mg/mL by UV absorbance at 280 nm Clone Designation [33D10.D2.G8] Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 Form Lyophilized	Application	DOT, ELISA, WB
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Clone Designation [33D10.D2.G8] Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 Form Lyophilized	Clonality	Monoclonal
Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 Form Lyophilized	Concentration	1.0 mg/mL by UV absorbance at 280 nm
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	Buffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Antibody Type Primary Antibody	Form	Lyophilized
	Antibody Type	Primary Antibody

Application Dilute	FLISA: >1:20,000, IF Microscopy: >1:5,000, WB: 1:10,000-1:25,000
Application Notes	Mouse Anti-6X HIS EPITOPE TAG DyLight(TM)800 Conjugated has been tested in ELISA, dot blot, and western blot and is optimally suited for monitoring expression of His-tagged fusion proteins. As such, anti-6X His/6X His can be used to identify fusion proteins