

<b>Product:</b>	<b>Purified high affinity monoclonal antibody to tetracycline</b>		
<b>Immunogen:</b>	Tetracycline (amide)-BTG		
<b>Pack Sizes: Cat. No.</b>	100 µg: MAB9346	<b>Host Animal :</b> Sheep	<b>Lot No.</b> 6H10.080 606
	1 mg: MAB9258	<b>Format :</b> Purified monoclonal antibody	
<b>Method of Purification:</b> Protein A affinity chromatography			
<b>Method of Production:</b> In vitro cell culture using standard DMEM media supplemented with foetal bovine serum of a USDA approved origin.		<b>Buffer:</b> PBS at pH 7.3-7.4	
<b>Concentration:</b> 1.82 mg/ml (U.V. abs at 280nm with 1mg/ml = 1.4AU)		<b>Preservative:</b> 0.1% Sodium Azide	
<b>Storage:</b> +2-+8 <sup>0</sup> C.			
<b>Purity</b> Main peak ≥90% (by SEC-HPLC)			
<b>Immunological activity</b> Binds to tetracycline (amide)-BSA (ELISA method)			
<b>Related Products:</b> Tetracycline Polyclonal Antibodies: Cat. No PAS9747 size 100µl PAS9597 size 1ml Cat. No PAS9748 size 100µl PAS9598 size 1ml Tracers: Tetracycline-HRP Cat. No. HRP9218, size 0.5 ml Tetracycline-HRP Cat. No. HRP9367, size 0.5 ml			
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