

## Anti-Myoglobin Antibody [rMB/2105] - BSA and Azide free (A252459)

Specifications:

Name:Anti-Myoglobin Antibody [rMB/2105] - BSA and Azide freeDescription:Recombinant mouse monoclonal [rMB/2105] antibody to Myoglobin.Applications:IHC-PRecommended Dilutions:IHC-P: 1-2 µg/mlReactivity:Human, Mouse, RatImmunogen:Recombinant full-length human Myoglobin protein.Host:MouseClonality:MonoclonalClonality:MonoclonalIsotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidStorace:Shipped at 4°C, Upon delivery aliguot and store at -20°C. Avoid freeze / thay cycles.		
Applications:IHC-PRecommended Dilutions:IHC-P: 1-2 µg/mlReactivity:Human, Mouse, RatImmunogen:Recombinant full-length human Myoglobin protein.Host:MouseClonality:MonoclonalClone ID:rMB/2105Isotype:IgG1Light Chains:KappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidStype in 10mM Phosphate Buffered Saline; without Socium Azide and carrier free.	Name:	Anti-Myoglobin Antibody [rMB/2105] - BSA and Azide free
Recommended Dilutions:IHC-P: 1-2 μg/mlReactivity:Human, Mouse, RatImmunogen:Recombinant full-length human Myoglobin protein.Host:MouseClonality:MonoclonalClonality:MonoclonalStotype:IgG1Isotype:IgG1Conjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidKomple Lingth Myoglobing Stote	Description:	Recombinant mouse monoclonal [rMB/2105] antibody to Myoglobin.
Reactivity:Human, Mouse, RatImmunogen:Recombinant full-length human Myoglobin protein.Host:MouseClonality:MonoclonalClone ID:rMB/2105Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidKappaSuppled in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Applications:	IHC-P
Immunogen:Recombinant full-length human Myoglobin protein.Host:MouseClonality:MonoclonalClone ID:rMB/2105Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Recommended Dilutions:	IHC-Ρ: 1-2 μg/ml
Host:MouseClonality:MonoclonalClone ID:rMB/2105Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Reactivity:	Human, Mouse, Rat
Clonality:MonoclonalClone ID:rMB/2105Isotype:IgG1Isotype:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidKappaSupplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Immunogen:	Recombinant full-length human Myoglobin protein.
Clone ID:rMB/2105Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidSupplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Host:	Mouse
Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidSupplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Clonality:	Monoclonal
Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Clone ID:	rMB/2105
Conjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	lsotype:	lgG1
Purification:Protein A/G chromatography.Concentration:1 mg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Light Chains:	kappa
Concentration:1 mg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Conjugate:	Unconjugated
Product Form: Liquid   Formulation: Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Purification:	Protein A/G chromatography.
Formulation: Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.	Concentration:	1 mg/ml
	Product Form:	Liquid
Storage: Shipped at 4°C. Upon delivery alignot and store at -20°C. Avoid freeze / thaw cycles.	Formulation:	Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.
	Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
General Notes: This monoclonal antibody is also available in a different formulation with BSA and Sodium Azide - Anti-Myoglobin Antibody [rMB/2105] (A249279).	General Notes:	
Disclaimer: This product is for research use only. It is not intended for diagnostic or therapeutic use.	Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

## Images:



Immunohistochemical analysis of formalin-fixed, paraffin-embedded human skeletal muscle using Anti-Myoglobin Antibody [rMB/2105].