

Myoglobin , mAb, Mouse

Description

Myoglobin (symbol Mb or MB) is an iron-and oxygen-binding protein. Its level in blood increases above normal levels at the beginning of myocardial necrosis associated with myocardial infarction (MI). It is used as a diagnosis marker for skeletal or myocardial muscle injury.

Synonyms

Cardiac Myoglobin Antibody, mAb, Mouse

Note

GenScript can customize this product per customer's request including product size, buffer components, etc.

产品简介:

Subclass	IgG1
Host Species	Mouse
Conjugation	Unconjugated
Antigen Species	Human
Production	Cultured in vitro under conditions free from animal-derived components
Purification	Protein A/G affinity column
Formulation	1) PBS, pH 7.4, containing 0.03% Proclin 300 2) 50 mM Na-citrate, 150 mM NaCl, pH 7.0, containing 0.03% Proclin 300 * *: For new batch since 09/01/2018, please refer to COA.
Concentration	≥2mg/ml
Storage	For long term storage, aliquot and store at -20°C or below. Avoid repeated freezing and thawing cycles.
应用指导	ELISA/LTIA/TRFIA/CLIA
Target Background	Myoglobin (symbol Mb or MB) is an iron-and oxygen-binding protein. Its level in blood increases above normal levels at the beginning of myocardial necrosis associated with myocardial infarction (MI). It is used as a diagnosis marker for skeletal or myocardial muscle injury.