



Recombinant myoglobin (high purity) (DAGA-866)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Myoglobin is an iron- and oxygen-binding protein found in the muscle tissue of vertebrates in general and in almost all mammals. It is related to hemoglobin, which is the iron- and oxygen-binding protein in blood, specifically in the red blood cells. The only time myoglobin is found in the bloodstream is when it is released following muscle injury. It is an abnormal finding, and can be diagnostically relevant when found in blood.
Purity	High Purity
Conjugate	TBD
Applications	Controls, Calibrators & Standards Immunoassays Antibody Production Clinical Chemistry Testing/Assay Validation Life Science ELISA, Blotting, Etc.
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements
Size	100 µg
Buffer	phosphate buffered saline, pH 7.4.
Preservative	None
Storage	2-8°C

BACKGROUND

Keywords	Myoglobin;Myoglobin protein;MB;Mb
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