

Life Diagnostics, Inc.

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Mouse Hemopexin

Catalog No.	8710
Analysis	SDS PAGE: Single ~50 kDa band
Purity	≥95%
Concentration	0.25 - 2 mg/ml
Buffer	10 mM sodium phosphate (pH 7.2), 150 mM NaCl, 0.05% sodium azide
Storage	-20 to -70°C. Avoid repeated freeze-thaws
Source	Fresh frozen mouse serum

Mouse hemopexin is a serum protein of ~51 kDa. It functions as a heme scavenger in blood. It is also a positive acute phase reactant, the levels of which increase significantly as a result of inflammation, tissue injury and disease. It is purified using a combination of affinity, gel filtration and ion-exchange chromatography steps.

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