

Mouse Hemoglobin protein

Cat#: orb527466 (CoA)

Product Name Mouse Hemoglobin

Source Purified from Mouse erythrocytes

Product Type Native protein

Buffer PBS, pH 7.4.

Batch Number L0104A

Nature Full length protein

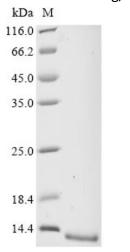
Recommended Storage Short term 2 to 8 $^{\circ}$ C, one week from the date of receipt Long term -20 to -80 $^{\circ}$ C, six months from the date of receipt

Form Liquid

Date of detection 2022.06.28

Concentration 0.1-200 mg/ml, by the Bradford Method.

Results 304.85 mg/ml



Purity >95% as determined by SDS-PAGE 98%



Molecular Weight Predicted band size: 14.0 kDa

Observed band size: 13 kDa

Electrophoretic parameters (Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

Aseptic Processing Not done

Endotoxin Level Untreated

Activity Not tested

Conclusion pass