

## Mouse Hemoglobin

### Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

### Biological Description

Description

MouseHemoglobin is a hemoglobin derived from mice. Hemoglobin is an iron-containing protein in red blood cells with oxygen-binding properties. It acts as an HO-1 inducer and consists of heme, enabling oxygen binding. Hemoglobin also transports gases such as carbon dioxide, nitric oxide, hydrogen sulfide, and other sulfides. Additionally, it absorbs excess oxygen in tissues, functioning as an antioxidant.

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