
Hemopexin (32) Antibody

Subcategory: Mouse Monoclonal Antibody

Cat. No.: 250226

Unit: 0.2 mg

Description:

Hemopexin is a serum glycoprotein that binds heme and transports it to the liver for breakdown and iron recovery, after which the free hemopexin returns to the circulation. Structurally hemopexin consists of two similar halves of approximately two hundred amino acid residues connected by a histidine-rich hinge region. Each half is itself formed by the repetition of a basic unit of some 35 to 45 residues. This antibody is specific for human hemopexin.

Isotype: Mouse IgG1/k

Applications: E

Species Reactivity: H

Format: Each vial contains 0.2 mg IgG in 0.2 ml (1 mg/ml) of PBS pH7.4 with 0.09% sodium azide. Antibody was purified by Protein-A/G affinity chromatography.

Alternate Names: Beta-1B-glycoprotein

Accession No.: P02790

Antigen: Hemopexin purified from human plasma

Application Notes: Product Cat. No. 250226 binds hemopexin when coated on ELISA wells or presented by an antibody capture coat of Product Cat. No. 250225. E: 1:20,000

Storage: Store at 4°C. Product is guaranteed 6 months from the date of shipment.

For research use only, not for diagnostic or therapeutic procedures.