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Product Datasheet

Anti-HMBS Antibody [SC65-07], Unconjugated, Rabbit, Monoclonal HBO-ET1610-91

| Product Description heme synthesis pathway. PBGD belongs to the HMBS (hydroxymethylbilane synthase) family. Deficiency of PBGD causes errors in pyrrole m Clonality Monoclonal Concentration 1 mg/mL. | | |
|---|----------------------------|--|
| Supplier Catalog Number ET1610-91 Alternative Catalog Number HBO-ET1610-91 Manufacturer HUABIO Host Rabbit Category Antikörper Application WB Species Reactivity Human, Mouse, Rat Immunogen Recombinant protein within Human HMBS aa 1-132 / 299. Conjugation Unconjugated PBGD (porphobilinogen deaminase), also designated hydroxymethylbilane synthase, is a cytoplasmic enzyme found in the heme synthesis pathway. PBGD belongs to the HMBS (hydroxymethylbilane synthase) family. Deficiency of PBGD causes errors in pyrrole m Clonality Monoclonal Concentration 1 mg/mL. | Article Name | Anti-HMBS Antibody [SC65-07], Unconjugated, Rabbit, Monoclonal |
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| | Clonality | Monoclonal |
| Clone Designation [SC65-07] | Concentration | 1 mg/mL. |
| | Clone Designation | [SC65-07] |
| Molecular Weight Predicted band size: 39 kDa | Molecular Weight | Predicted band size: 39 kDa |

| Isotype | IgG |
|--------------------|---|
| UniProt | P08397 |
| Buffer | 1*TBS (pH7.4), 0.05% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide. |
| Purity | Protein A affinity purified. |
| Form | Liquid |
| Target | PBG-D, HMBS |
| Antibody Type | Primary Antibody |
| Application Dilute | WB: 1:500 |