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Product Datasheet

Anti-HADHSC Antibody [D10-E7], IgG1, Unconjugated, Mouse, Monoclonal HBO-M1409-2

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| Artikelname | Anti-HADHSC Antibody [D10-E7], IgG1, Unconjugated, Mouse, Monoclonal |
| Artikelnummer | HBO-M1409-2 |
| Hersteller Artikelnummer | M1409-2 |
| Alternativnummer | HBO-M1409-2 |
| Hersteller | HUABIO |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | IHC-P, WB |
| Spezies Reaktivität | Human, Mouse, Rat, Zebrafish |
| Immunogen | Synthetic peptide within Human HADHSC aa 265-314 / 314. |
| Konjugation | Unconjugated |
| Produktbeschreibung | Hydroxyacyl-Coenzyme A dehydrogenase also known as HADH is an enzyme which in humans is encoded by the HADH gene. This gene is a member of the 3-hydroxyacyl-CoA dehydrogenase gene family. The encoded protein functions in the mitochondrial matrix to c... |
| Klonalität | Monoclonal |
| Konzentration | 2 mg/mL. |
| Klon-Bezeichnung | [D10-E7] |

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|------------------------|--|
| Molekulargewicht | Predicted band size: 34 kDa |
| Isotyp | IgG1 |
| UniProt | Q16836 |
| Puffer | 1*PBS (pH7.4), 0.2% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide. |
| Reinheit | Protein A affinity purified. |
| Formulierung | Liquid |
| Target-Kategorie | HADH, HAD, HAD1, HADHSC, SCHAD |
| Antibody Type | Primary Antibody |
| Application Verdünnung | WB: 1:1,000 ,IF-Cell: 1:100 ,IHC-P: 1:1:1,000 |