

KD-Validated Anti-HDHD2 Mouse Monoclonal Antibody Mouse monoclonal antibody Catalog # AGI2060

Specification

KD-Validated Anti-HDHD2 Mouse Monoclonal Antibody - Product Information

Application Primary Accession Reactivity Clonality Isotype Calculated MW Gene Name Aliases WB **O9H0R4** Rat, Human, Mouse Monoclonal Mouse IgG1 Predicted, 29 kDa, observed, 29 kDa KDa HDHD2 HDHD2; Haloacid Dehalogenase Like Hydrolase Domain Containing 2; Haloacid **Dehalogenase-Like Hydrolase Domain-Containing Protein 2;** DKFZP564D1378: Haloacid **Dehalogenase-Like Hydrolase Domain Containing 2; Epididymis Secretory Sperm Binding Protein; Epididymis Secretory** Protein Li 301; 3110052N05Rik; HEL-S-301 **Recombinant protein of human HDHD2**

Immunogen

KD-Validated Anti-HDHD2 Mouse Monoclonal Antibody - Additional Information

Gene ID 84064 Other Names Haloacid dehalogenase-like hydrolase domain-containing protein 2, HDHD2

KD-Validated Anti-HDHD2 Mouse Monoclonal Antibody - Protein Information

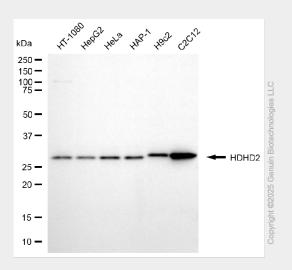
Name HDHD2

KD-Validated Anti-HDHD2 Mouse Monoclonal Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

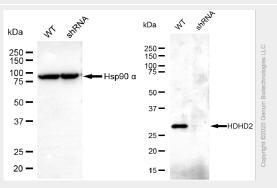
- <u>Western Blot</u>
- Blocking Peptides
- <u>Dot Blot</u>
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- <u>Cell Culture</u>





KD-Validated Anti-HDHD2 Mouse Monoclonal Antibody - Images

Western blotting analysis using anti-HDHD2 antibody (Cat#AGI2060). Total cell lysates (30 μ g) from various cell lines were loaded and separated by SDS-PAGE. The blot was incubated with anti-HDHD2 antibody (Cat#AGI2060, 1:2,500) and HRP-conjugated goat anti-mouse secondary antibody respectively.



Western blotting analysis using anti-HDHD2 antibody (Cat#AGI2060). HDHD2 expression in wild-type (WT) and HDHD2 shRNA knockdown (KD) HeLa cells with 20 μ g of total cell lysates. Hsp90 α serves as a loading control. The blot was incubated with anti-HDHD2 antibody (Cat#AGI2060, 1:2,500) and HRP-conjugated goat anti-mouse secondary antibody respectively.