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Anti-BBOX1 / BBOX Antibody (clone 6H3)

Mouse Anti Human Monoclonal Antibody
Catalog # ALS17644

Specification

Anti-BBOX1 / BBOX Antibody (clone 6H3) - Product Information

Application	**WB, IHC-P, E**
Primary Accession	O75936
Predicted	**Human**
Host	**Mouse**
Clonality	**Monoclonal**
Isotype	**IgG1,k**
Calculated MW	**44715**

Anti-BBOX1 / BBOX Antibody (clone 6H3) - Additional Information

Gene ID 8424

Alias Symbol	**BBOX1**

Other Names
BBOX1, BBH, G-BBH, Gamma-BBH, BBOX

Reconstitution & Storage
Protein A purified

Precautions
Anti-BBOX1 / BBOX Antibody (clone 6H3) is for research use only and not for use in diagnostic or therapeutic procedures.

Anti-BBOX1 / BBOX Antibody (clone 6H3) - Protein Information

Name BBOX1

Synonyms BBH, BBOX

Function
Catalyzes the formation of L-carnitine from gamma- butyrobetaine.

Cellular Location
Cytoplasm.

Tissue Location
Highly expressed in kidney; moderately expressed in liver; very low expression in brain

Anti-BBOX1 / BBOX Antibody (clone 6H3) - Protocols

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

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

Anti-BBOX1 / BBOX Antibody (clone 6H3) - Images