

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

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

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