



Anti-Alas2 polyclonal antibody (CABT-B385)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target	Alas2
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Zebrafish
Purification	Purified by antigen-affinity chromatography.
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration)
Size	50 µl
Buffer	0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.
Preservative	None
Storage	Keep as concentrated solution. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.

BACKGROUND

Keywords	ALAS2;aminolevulinate, delta-, synthase 2;aminolevulinate, delta;synthase 2 (sideroblastic/hypochromic anemia);ASB;5-aminolevulinate synthase, erythroid-specific, mitochondrial;sideroblastic/hypochromic anemia;delta-ALA synthase 2;delta-ALA synthetase;5-
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aminolevulinic acid synthase 2; alas2; sau; sauternes; cb1063; aminolevulinate, delta-, synthetase 2; alas-e; ZF127887

GENE INFORMATION

Synonyms alas2; sau; sauternes; cb1063; aminolevulinate, delta-, synthetase 2; alas-e; ZF127887
