

Immunotag™ HADHA Antibody

Antibody Specification	
Catalog No.	ITA7350
Product Description	Immunotag™ HADHA Antibody
Size	100 µg, 200 µg
Conjugation	HRP, Biotin, FITC, Alexa Fluor® 350, Alexa Fluor® 405, Alexa Fluor® 488, Alexa Fluor® 555, Alexa Fluor® 594, Alexa Fluor® 647
IMPORTANT NOTE	This product is custom manufactured with a lead time of 3-4 weeks. Once in production, this item cannot be cancelled from an order and is not eligible for return.
Target Protein	HADHA
Clonality	Polyclonal
Storage/Stability	-20°C/1 year
Application	WB,IHC,ELISA
Recommended Dilution	WB 1:500-1:2000 IHC 1:50-1:200
Concentration	1 mg/ml
Reactive Species	Human,Mouse,Rat
Host Species	Rabbit
Immunogen	A synthesized peptide derived from human HADHA
Specificity	HADHA Antibody detects endogenous levels of total HADHA
Purification	The antiserum was purified by peptide affinity chromatography.
Form	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt
Gene Name	HADHA
Accession No.	P40939

Antibody Specification

Alternate Names	3 ketoacyl Coenzyme A (CoA) thiolase alpha subunit; 3 oxoacyl CoA thiolase; 78 kDa gastrin binding protein; 78 kDa gastrin-binding protein; ECHA; ECHA_HUMAN; GBP; HADH; HADHA; Hydroxyacyl Coenzyme A dehydrogenase/3 ketoacyl Coenzyme A thiolase/enoyl Coenzyme A hydratase (trifunctional protein) alpha subunit; LCEH; LCHAD; Long chain 3-hydroxyacyl-CoA dehydrogenase; Mitochondrial long chain 2 enoyl Coenzyme A (CoA) hydratase alpha subunit; Mitochondrial long chain L 3 hydroxyacyl Coenzyme A dehydrogenase alpha subunit; Mitochondrial trifunctional enzyme alpha subunit; Mitochondrial trifunctional protein alpha subunit; MTPA; Thiolase/enoyl Coenzyme A hydratase (trifunctional protein) alpha subunit; TP ALPHA; TP-alpha; Trifunctional enzyme subunit alpha mitochondrial precursor;
Description	Bifunctional subunit.
Cell Pathway/ Category	Primary Polyclonal Antibody
Protein MW	83kDa
Usage	For Research Use Only! Not for diagnostic or therapeutic procedures.