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Datasheet for ABIN7166788

anti-IBA57 antibody (AA 286-356) (Biotin)

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Overview

Quantity:	100 µg
Target:	IBA57
Binding Specificity:	AA 286-356
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This IBA57 antibody is conjugated to Biotin
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Putative transferase CAF17, mitochondrial protein (286-356AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	IBA57
Alternative Name:	IBA57 (IBA57 Products)
Background:	Background: Involved in the maturation of mitochondrial 4Fe-4S proteins functioning late in the iron-sulfur cluster assembly pathway.

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Target Details

	Aliases: C1orf69 antibody, CAF17_HUMAN antibody, Chromosome 1 open reading frame 69 antibody, FLJ12734 antibody, FLJ13849 antibody, IBA57 antibody, IBA57 homolog iron sulfur cluster assembly antibody, IBA57 iron sulfur cluster assembly homolog antibody, IBA57 iron sulfur cluster assembly homolog (S. cerevisiae) antibody, IBA57, S. cerevisiae, homolog of antibody, Iron sulfur cluster assembly factor for biotin synthase and aconitase like antibody, iron-sulfur cluster assembly factor for biotin synthase- and aconitase-like mitochondrial proteins, with a mass of 57 kDa antibody, Iron-sulfur cluster assembly factor homolog antibody, Mitochondrial proteins with a mass of 57 kDa antibody, MMDS3 antibody, Putative transferase C1orf69 mitochondrial antibody, Putative transferase CAF17, mitochondrial antibody, SPG74 antibody
UniProt:	Q5T440

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.