antibodies .- online.com





anti-SDHC antibody (AA 30-62) (Biotin)



Go to Product page

\sim			
	N/P	r\/I	i⊢₩

Alternative Name:

Background:

Quantity:	100 μg	
Target:	SDHC	
Binding Specificity:	AA 30-62	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This SDHC antibody is conjugated to Biotin	
Application:	ELISA	
Product Details		
Immunogen:	Recombinant Human Succinate dehydrogenase cytochrome b560 subunit, mitochondrial protein (30-62AA)	
Isotype:	IgG	
Cross-Reactivity:	Human	
Purification:	>95%, Protein G purified	
Target Details		

Background: Membrane-anchoring subunit of succinate dehydrogenase (SDH) that is involved

SDHC (SDHC Products)

in complex II of the mitochondrial electron transport chain and is responsible for transferring electrons from succinate to ubiquinone (coenzyme Q).

Aliases: ibody, C560_HUMAN antibody, CYBL antibody, Cytochrome B large subunit of complex II antibody, Integral membrane protein CII-3 antibody, mitochondrial antibody, PGL3 antibody, QPs-1 antibody, QPs-1 antibody, SDH3 antibody, sdhC antibody, succinate dehydrgenase cytochrome b antibody, succinate dehydrogenase 3, integral membrane subunit antibody, Succinate dehydrogenase complex subunit C antibody, Succinate dehydrogenase cytochrome subunit C integral membrane protein 15 kDa antibody, Succinate dehydrogenase cytochrome b560 subunit antibody, Succinate dehydrogenase cytochrome b560 subunit, mitochondrial precursor antibody, Succinate-ubiquinone oxidoreductase cytochrome B large subunit antibody

UniProt:

Q99643

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.	