



## Rabbit Anti-FDXACB1 antibody

SL16071R

<b>Product Name:</b>	FDXACB1
<b>Chinese Name:</b>	FDXACB1 蛋白抗体
<b>Alias:</b>	FDX-ACDB domain-containing protein 1; FDXA1_HUMAN; FDXACB1; Ferredoxin fold anticodon binding domain containing 1; Ferredoxin-fold anticodon-binding domain-containing protein 1; hCG 2033039; LOC91893.
<b>Organism Species:</b>	Rabbit
<b>Clonality:</b>	Polyclonal
<b>React Species:</b>	Human,Mouse,Rabbit,
<b>Applications:</b>	WB=1:500-2000ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Molecular weight:</b>	70kDa
<b>Form:</b>	Lyophilized or Liquid
<b>Concentration:</b>	1mg/ml
<b>immunogen:</b>	KLH conjugated synthetic peptide derived from human FDXACB1:201-300/624
<b>Lsotype:</b>	IgG
<b>Purification:</b>	affinity purified by Protein A
<b>Storage Buffer:</b>	0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
<b>Storage:</b>	Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.
<b>PubMed:</b>	<a href="#">PubMed</a>
<b>Product Detail:</b>	This gene encodes a protein which contains a ferredoxin-fold anticodon-binding domain which is contained in a subset of phenylalanyl tRNA synthetases. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Aug 2011]  <b>Similarity:</b> Contains 1 FDX-ACB domain.

**SWISS:**  
Q9BRP7

**Gene ID:**  
91893

**Database links:**

[Entrez Gene: 91893](#) Human

[SwissProt: Q9BRP7](#) Human

[Unigene: 697132](#) Human

**Important Note:**

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

www.sunlongbiotech.com