



Rabbit anti-Human TIMM10B polyclonal antibody (CABT-B9692)

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

PRODUCT INFORMATION

Immunogen	Recombinant Protein, antigen sequence:MERQQQQQQLRNLRDFLLVYNRMTELCFQRCVPSLHHRALDAEEEEACLHS CAGKLIHSNHLMAAYVQLMPALVQRRDIADYEAAASAVPSVAAEQPGVSPSGS (1-103aa encoded by BC011014)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	human, Mouse, Rat
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	IHC, ELISA
Format	Liquid
Size	100 µl
Buffer	PBS with 0.1% sodium azide and 50% glycerol pH 7.3.
Storage	Store at -20°C.

BACKGROUND

Introduction	FXC1, or TIMM10B, belongs to a family of evolutionarily conserved proteins that are organized in heterooligomeric complexes in the mitochondrial intermembrane space. These proteins
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mediate the import and insertion of hydrophobic membrane proteins into the mitochondrial inner membrane.

Keywords

TIMM10B; translocase of inner mitochondrial membrane 10B; FXC1; Tim9b; TIM10B; mitochondrial import inner membrane translocase subunit Tim10 B; fracture callus 1 homolog fracture callus protein 1; mitochondrial import inner membrane translocase subunit Tim9 B; translocase of inner mitochondrial membrane 10 homolog B

GENE INFORMATION

Entrez Gene ID

[26515](#)

UniProt ID

[Q9Y5J6](#)
