

Anti-Dnlz Rabbit Polyclonal Antibody For Wb, If/Icc, Elisa - Q5Sxm8

Item Number: CM0020468

Introduction

Rabbit polyclonal antibody against human DNLZ (HEP, ZIM17), a mitochondrial co-chaperone. Validated for WB, IF/ICC, and ELISA. Cross-reacts with human. Optimal for mitochondrial biology and chaperone research. Protein weight: 19 kDa.

[Learn More](#)

Parameter	Value
Product Name	DNLZ Rabbit pAb
Remarks/Alias	HEP; HEP1; ZIM17; TIMM15; C9orf151; bA413M3.2; DNLZ
Species	Human
GeneID (Human)	728489
GeneID	728489
Immunogen	Recombinant protein of human DNLZ.
Source	Rabbit
Category	Polyclonal Antibodies
Application	WB, IF/ICC, ELISA
Cross Reactivity	Human
SWISS	Q5SXM8
Protein Weight	19kDa
Shipping	Ice bag