

Anti-Cars (CysteinyI-Trna Synthetase) Rabbit Monoclonal Antibody For Wb, Ihc-P, Elisa - P49589

Item Number: CM0003291

Introduction

Recombinant rabbit monoclonal antibody targeting human CARS (cysteinyI-tRNA synthetase). Validated in WB, IHC-P, and ELISA; cross-reacts with rat. Ideal for studying protein synthesis and aminoacyl-tRNA synthetase biology.

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Parameter	Value
Product Name	CARS Rabbit mAb
Remarks/Alias	CARS; MDBH; CYSRS; MCDDBH; MGC:11246
Species	Human
GeneID (Human)	833
GeneID	833
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 650-748 of human CARS (P49589).
Source	Rabbit
Category	Monoclonal Antibodies
Application	WB, IHC-P, ELISA
Cross Reactivity	Human, Rat
SWISS	P49589
Protein Weight	85kDa
Shipping	Ice bag