



CSDE1 Mouse mAb

Catalog No	YP-mAb-19313
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	CSDE1 D1S155E KIAA0885 NRU UNR
Immunogen	Synthesized peptide derived from human CSDE1
Specificity	This antibody detects endogenous levels of CSDE1 at Human, Mouse,Rat
Formulation	
Source	Monoclonal,Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	MANA2;MANII;GOLIM7;AMan II;MAN2A1;MAN2A1 MANA2;Alpha-mannosidase 2 (Golgi alpha-mannosidase II) (AMan II) (Man II) (Mannosidase alpha class 2A member 1) (Mannosyl-oligosaccharide 1;3-1;6-alpha-mannosidase);CSDE1 D1S155E KIAA0885 NRU UNR;Cold shock domain-containing protein E1 (N-ras upstream gene protein) (Protein UNR)
Observed Band	131-170kDa
Calculated Molecular Weight	131kDa
Cell Pathway	Cytoplasm. Cytoplasm, Stress granule . Cytoplasm, P-body .
Tissue Specificity	
Function	RNA-binding protein involved in translationally coupled mRNA turnover . Implicated with other RNA-binding proteins in the cytoplasmic deadenylation/ translational and decay interplay of the FOS mRNA mediated by the major coding-region determinant of instability (mCRD) domain . Required for efficient formation of stress granules . ; (Microbial infection) Required for internal initiation of translation of human rhinovirus RNA.
Background	



**matters needing
attention**

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images