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Product datasheet for TB432306

RQCD1 (CNOT9) CytoSection

Product data:

Description:Transient overexpression of CNOT9 (NM_001271635), transcript variant 3, in HEK293T cells, paraffin embedded controls for ICC/IHC stainingSpecies:HumanExpression Host:HEK293TExpression cDNA Clone or AA Sequence:TrueORF Clone RC232306Tag:C-MYC/DDKDetection Antibodies:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:MM 001271635, NP 001258564Synonyms:CAF40; CT129; RCD-1; RCD1; RQCD1Storage:Blocks are guaranteed for a year from the date of receipt if proper storage instructions were followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalin & dehydrated before embedding in paraffin.Note:NP 001258564Locus ID:9125Qtogenetics:9125Qtogenetics:9125Protein Pathways:RNA degradation	Product Type:	CytoSections
Fxpression Host:HEK293TExpression cDNA Clome or AA Sequence:TrueORF Clone RC232306Tag:C-MYC/DDKDetection Antibodies:DDK Rabbit monoclonal antibody, recognizing both N- and C-terminal tags (TA592569)ACCN:NM 001271635, NP 001258564Synonyms:CAF40; CT129; RCD1; RCD1; RQCD1Storage:Room Temperature, or 2-8°C for long term storageStability:Blocks are guaranteed for a year from the date of receipt if proper storage instructions were followed.Preparation:HEK293T cells were transiently transfected with TrueORF cDNA plasmid. Transfected cells were cultured for 48hrs. After harvesting, the cultured cells were fixed in formalia & dehydrated before embedding in paraffin.Note:Nis product is for research use only and is not approved for use in humans or in clinical aganosis.RefSeq:NP 001258564Locus ID:9125Qtogenetics:3235	Description:	•
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Locus ID: 9125 Cytogenetics: 2q35	Note:	
Cytogenetics: 2q35	RefSeq:	<u>NP 001258564</u>
	Locus ID:	9125
Protein Pathways: RNA degradation	Cytogenetics:	2q35
	Protein Pathways:	RNA degradation



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