

Produktinformation



Forschungsprodukte & Biochemikalien
Zellkultur & Verbrauchsmaterial
Diagnostik & molekulare Diagnostik
Laborgeräte & Service

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Lieferung & Zahlungsart siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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CYCS & CASP9 Protein Protein Interaction Antibody Pair

Catalog # : DI0274

規格:[1Set]

List All

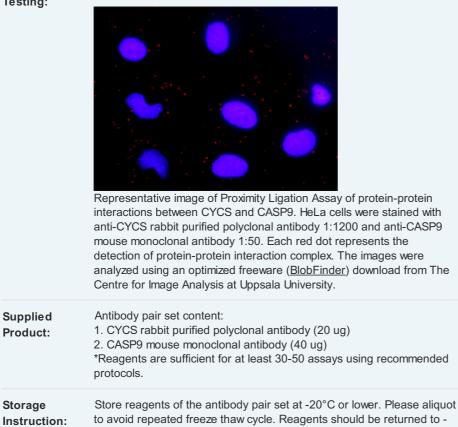
Specification				Application Image
Product Description:	This protein protein interaction antibody pair set comes with two antibodies to detect the protein-protein interaction, one against the CYCS protein, and the other against the CASP9 protein for use in <i>in situ</i> <u>Proximity Ligation Assay</u> . <u>See Publication Reference below</u> .			<i>In situ</i> Proximity Ligation Assay (Cell)
	1. Incubate with target	2. Add PLA probes	3. Hybridize connector	
	primary antibodies	PLUS and MINUS	oligos 6. Add fluorescent probes to reveal interaction	

Reactivity:

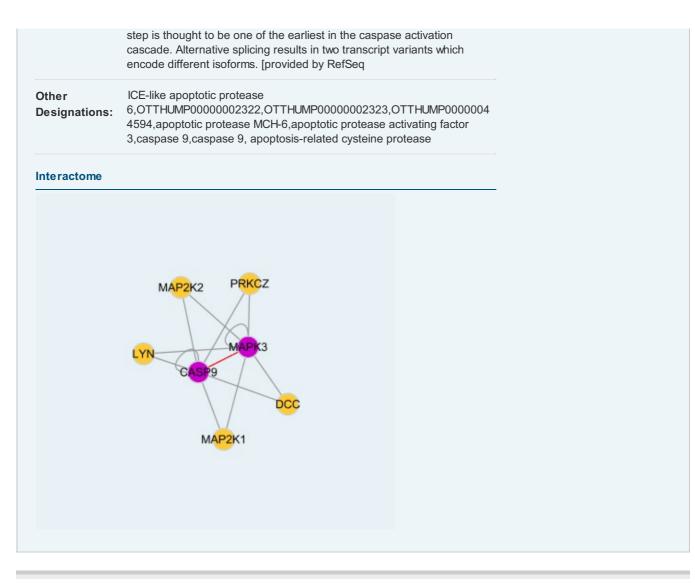
Human

Quality Control Protein protein interaction immunofluorescence result.

Testing:



	20°C storage immediately after use.		
MSDS:	Download		
Publication Ref			
novel prognos Liu CH, Chen Cheng HC, Cl	f protein-protein interactions in cross-talk pathways reveals CRKL as a stic marker in hepatocellular carcinoma. TC, Chau GY, Jan YH, Chen CH, Hsu CN, Lin KT, Juang YL, Lu PJ, hen MH, Chang CF, Ting YS, Kao CY, Hsiao M, Huang CY. Mol Cell 013 Feb 8. [Epub ahead of print]		
Applications			
<i>In situ</i> Proximity	Ligation Assay (Cell)		
CASP9 CYCS			
Gene Informatio	on		
Entrez GenelD:	54205		
Gene Name:	CYCS		
Gene Alias:	CYC,HCS		
Gene Description:	cytochrome c, somatic		
Omim ID:	<u>123970</u>		
Gene Ontology	: <u>Hyperlink</u>		
Gene Summary	This gene encodes cytochrome c, a component of the electron transport chain in mitochondria. The heme group of cytochrome c accepts electrons from the b-c1 complex and transfers electrons to the cytochrome oxidase complex. Cytochrome c is also involved in initiation of apoptosis. Upon release of cytochrome c to the cytoplasm, the protein binds apoptotic protease activating factor which activates the apoptotic initiator procaspase 9. Many cytochrome c pseudogenes exist, scattered throughout the human genome. [provided by RefSeq		
Other Designations:	cytochrome c		
Gene Informatio	on		
Entrez GenelD:	842		
Gene Name:	CASP9		
Gene Alias:	APAF-3,APAF3,CASPASE-9c,ICE-LAP6,MCH6		
Gene Description:	caspase 9, apoptosis-related cysteine peptidase		
Omim ID:	<u>602234</u>		
Gene Ontology	: <u>Hyperlink</u>		
Gene Summary	This gene encodes a member of the cysteine-aspartic acid protease (caspase) family. Sequential activation of caspases plays a central role in the execution-phase of cell apoptosis. Caspases exist as inactive proenzymes which undergo proteolytic processing at conserved aspartic residues to produce two subunits, large and small, that dimerize to form the active enzyme. This protein is processed by caspase APAF1; this		
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