

Produktinformation



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

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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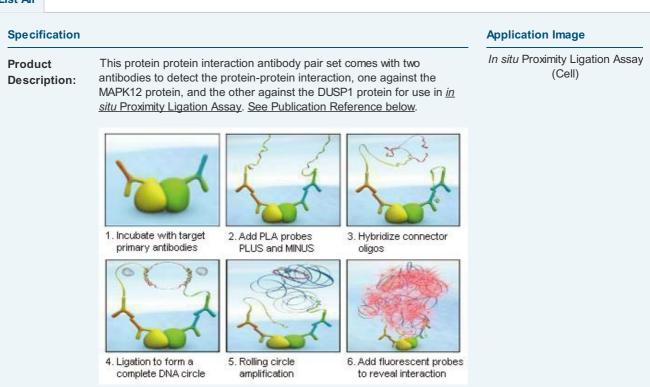


MAPK12 & DUSP1 Protein Protein Interaction Antibody Pair

Catalog # : DI0486

規格:[1Set]

List All

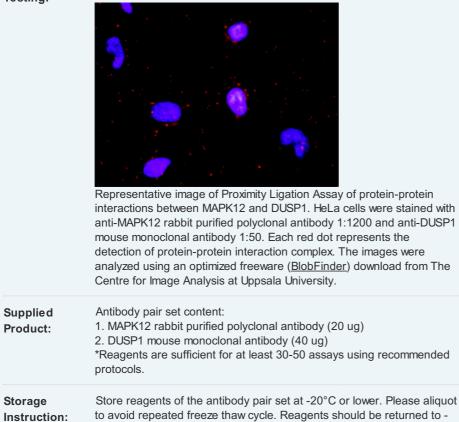


Reactivity:

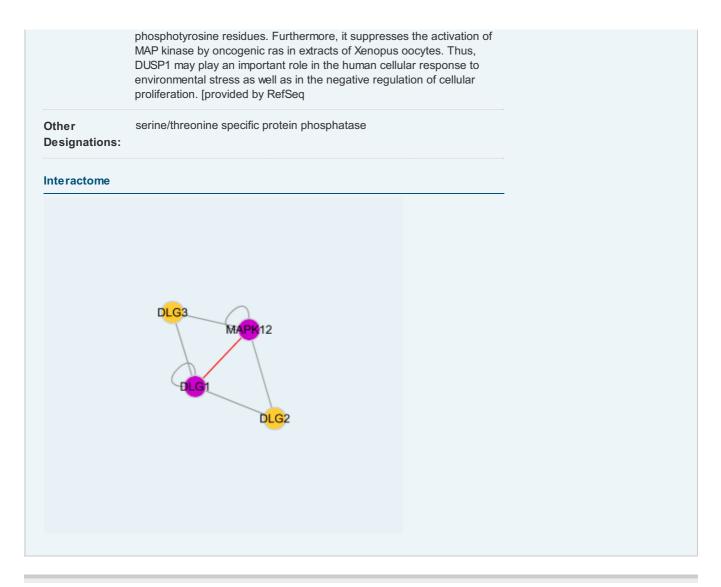
Human

Quality Control Protein protein interaction immunofluorescence result.

Testing:



	20°C storage immediately after use.
MSDS:	Download
Publication Ref	erence
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	r Ligation Assay (Cell)
DUSP1 MAPK12	
Gene Informatio	on
Entrez GenelD:	<u>6300</u>
Gene Name:	MAPK12
Gene Alias:	ERK3,ERK6,P38GAMMA,PRKM12,SAPK-3,SAPK3
Gene Description:	mitogen-activated protein kinase 12
Omim ID:	<u>602399</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	Activation of members of the mitogen-activated protein kinase family is a major mechanism for transduction of extracellular signals. Stress- activated protein kinases are one subclass of MAP kinases. The protein encoded by this gene functions as a signal transducer during differentiation of myoblasts to myotubes. [provided by RefSeq
Other Designations:	mitogen-activated protein kinase 3,stress-activated protein kinase 3
Gene Informatio	on
Entrez GeneID:	<u>1843</u>
Gene Name:	DUSP1
Gene Alias:	CL100,HVH1,MKP-1,MKP1,PTPN10
Gene Description:	dual specificity phosphatase 1
Omim ID:	<u>600714</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary:	The expression of DUSP1 gene is induced in human skin fibroblasts by oxidative/heat stress and growth factors. It specifies a protein with structural features similar to members of the non-receptor-type protein-tyrosine phosphatase family, and which has significant amino-acid sequence similarity to a Tyr/Ser-protein phosphatase encoded by the late gene H1 of vaccinia virus. The bacterially expressed and purified DUSP1 protein has intrinsic phosphatase activity, and specifically inactivates mitogen-activated protein (MAP) kinase in vitro by the concomitant dephosphorylation of both its phosphothreonine and



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