

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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TRAF2 & FLNA Protein Protein Interaction Antibody Pair

Catalog # : DI0204

規格:[1Set]

l ist All

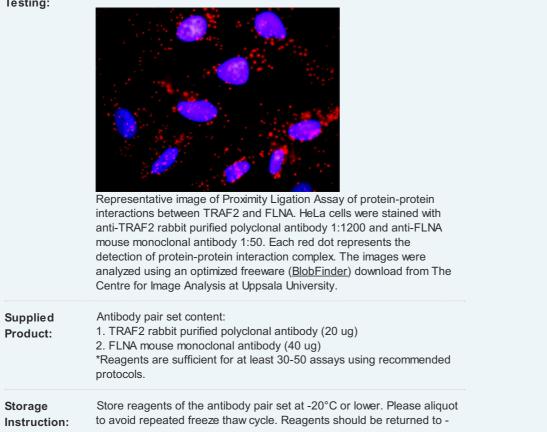
			Application Image
This protein protein interaction antibody pair set comes with two antibodies to detect the protein-protein interaction, one against the TRAF2 protein, and the other against the FLNA protein for use in <i>in situ</i> <u>Proximity Ligation Assay</u> . See Publication Reference below.			<i>In situ</i> Proximity Ligation Assay (Cell)
	The state	A State	
1. Incubate with target primary antibodies	2. Add PLA probes PLUS and MINUS	 Hybridize connector oligos 	
4. Ligation to form a complete DNA circle	5. Rolling circle	6. Add fluorescent probes	
	antibodies to detect the TRAF2 protein, and the Proximity Ligation Assay	antibodies to detect the protein-protein interact TRAF2 protein, and the other against the FLNA Proximity Ligation Assay. See Publication ReferImage: See Publicatio	antibodies to detect the protein-protein interaction, one against the TRAF2 protein, and the other against the FLNA protein for use in <i>in situ</i> proximity Ligation Assay. See Publication Reference below.

Reactivity:

Human

Quality Control Protein protein interaction immunofluorescence result.

Testing:



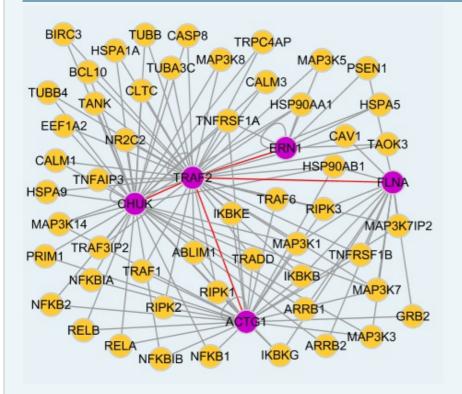
	20°C storage immediately after use.
MSDS:	m Download
Publication Ref	erence
novel prognos Liu CH, Chen Cheng HC, Cl	<u>f protein-protein interactions in cross-talk pathways reveals CRKL as a stic marker in hepatocellular carcinoma.</u> TC, Chau GY, Jan YH, Chen CH, Hsu CN, Lin KT, Juang YL, Lu PJ, hen MH, Chang CF, Ting YS, Kao CY, Hsiao M, Huang CY. Mol Cell 1013 Feb 8. [Epub ahead of print]
Applications	
<i>In situ</i> Proximity	/ Ligation Assay (Cell)
FLNA TRAF2	
Gene Informatio	on
Entrez GenelD:	7186
Gene Name:	TRAF2
Gene Alias:	MGC:45012,TRAP,TRAP3
Gene Description:	TNF receptor-associated factor 2
Omim ID:	<u>601895</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	The protein encoded by this gene is a member of the TNF receptor associated factor (TRAF) protein family. TRAF proteins associate with, and mediate the signal transduction from members of the TNF receptor superfamily. This protein directly interacts with TNF receptors, and forms a heterodimeric complex with TRAF1. This protein is required for TNF-alpha-mediated activation of MAPK8/JNK and NF-kappaB. The protein complex formed by this protein and TRAF1 interacts with the inhibitor-of-apoptosis proteins (IAPs), and functions as a mediator of the anti-apoptotic signals from TNF receptors. The interaction of this protein with TRADD, a TNF receptor associated apoptotic signal transducer, ensures the recruitment of IAPs for the direct inhibition of caspase activation. BIRC2/c-IAP1, an apoptosis inhibitor possessing ubiquitin ligase activity, can unbiquitinate and induce the degradation of this protein, and thus potentiate TNF-induced apoptosis. Multiple alternatively spliced transcript variants have been found for this gene, but the biological validity of only one transcript has been determined. [provided by RefSeq
Other Designations:	OTTHUMP00000022625,OTTHUMP00000064745,tumor necrosis factor type 2 receptor associated protein 3
Gene Informatio	on
Entrez GenelD:	2316
Gene Name:	FLNA
Gene Alias:	ABP- 280,ABPX,DKFZp434P031,FLN,FLN1,FMD,MNS,NHBP,OPD,OPD1,OPD 2
Gene Description:	filamin A, alpha (actin binding protein 280)
	Dage 2 of 4

Gene Ontology: <u>Hyperlink</u>

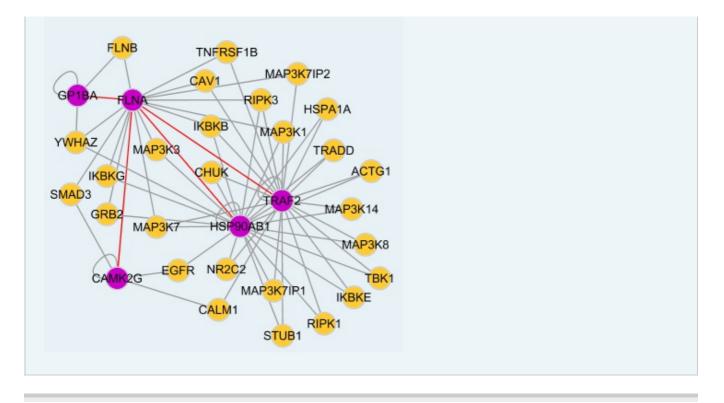
Gene Summary:	The protein encoded by this gene is an actin-binding protein that crosslinks actin filaments and links actin filaments to membrane glycoproteins. The encoded protein is involved in remodeling the cytoskeleton to effect changes in cell shape and migration. This protein interacts with integrins, transmembrane receptor complexes, and second messengers. Defects in this gene are a cause of several syndromes, including periventricular nodular heterotopias (PVNH1, PVNH4), otopalatodigital syndromes (OPD1, OPD2), frontometaphyseal dysplasia (FMD), Melnick-Needles syndrome (MNS), and X-linked congenital idiopathic intestinal pseudoobstruction (CIIPX). Two transcript variants encoding different isoforms have been found for this gene
	variants encouning unrerent isoloring flave been found for this gene

Other	OTTHUMP00000024320, actin-binding protein 280, filamin 1, filamin A,
Designations:	alpha

Interactome 1



Interactome 2



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