

## 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

## SZABO-SCANDIC HandelsgmbH

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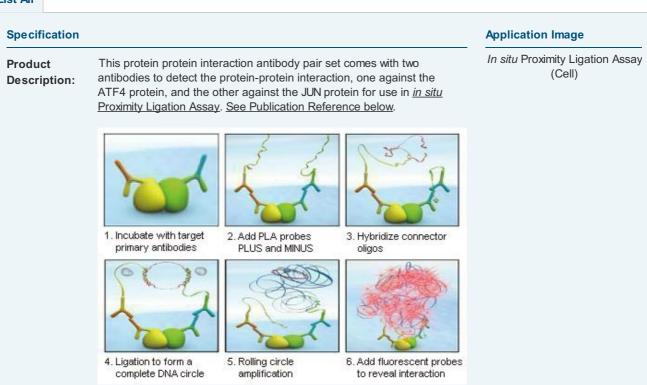


## ATF4 & JUN Protein Protein Interaction Antibody Pair

Catalog # : DI0607

規格:[1Set]

List All

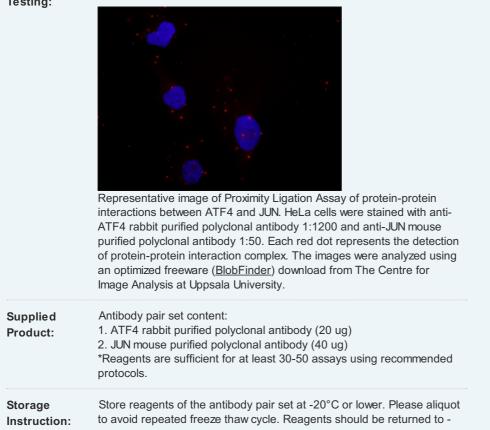


**Reactivity:** 

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	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 2013 Feb 8. [Epub ahead of print]
Applications	
<i>In situ</i> Proximity	/ Ligation Assay (Cell)
<u>ATF4</u> JUN	
Gene Informatio	on
Entrez GenelD:	<u>468</u>
Gene Name:	ATF4
Gene Alias:	CREB-2,CREB2,TAXREB67,TXREB
Gene Description:	activating transcription factor 4 (tax-responsive enhancer element B67)
Omim ID:	604064
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	This gene encodes a transcription factor that was originally identified as a widely expressed mammalian DNA binding protein that could bind a tax-responsive enhancer element in the LTR of HTLV-1. The encoded protein was also isolated and characterized as the cAMP-response element binding protein 2 (CREB-2). The protein encoded by this gene belongs to a family of DNA-binding proteins that includes the AP-1 family of transcription factors, cAMP-response element binding proteins (CREBs) and CREB-like proteins. These transcription factors share a leucine zipper region that is involved in protein-protein interactions, located C-terminal to a stretch of basic amino acids that functions as a DNA binding domain. Two alternative transcripts encoding the same protein have been described. Two pseudogenes are located on the X chromsome at q28 in a region containing a large inverted duplication. [provided by RefSeq
Other Designations:	activating transcription factor 4,cAMP response element-binding protein 2
Gene Informatio	on
Entrez GeneID:	3725
Gene Name:	JUN
Gene Alias:	AP-1,AP1,c-Jun
Gene Description:	jun oncogene
Omim ID:	<u>165160</u>
Gene Ontology	: <u>Hyperlink</u>

lt in e: cl	his gene is the putative transforming gene of avian sarcoma virus 17. encodes a protein which is highly similar to the viral protein, and which teracts directly with specific target DNA sequences to regulate gene pression. This gene is intronless and is mapped to 1p32-p31, a promosomal region involved in both translocations and deletions in uman malignancies. [provided by RefSeq
Designations: P	un activation domain binding protein,OTTHUMP00000010036,activator rotein 1,enhancer-binding protein AP1,v-jun avian sarcoma virus 17 ncogene homolog,v-jun sarcoma virus 17 oncogene homolog

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