

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

Quellenstraße 110, A-1100 Wien T. +43(0)1 489 3961-0 F. +43(0)1 489 3961-7 <u>mail@szabo-scandic.com</u> www.szabo-scandic.com

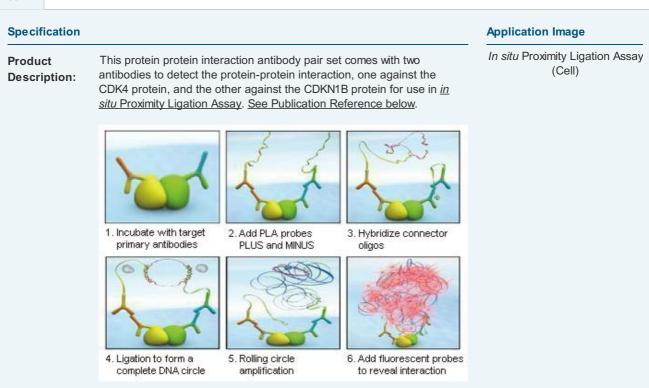


CDK4 & CDKN1B Protein Protein Interaction Antibody Pair

Catalog # : DI0295

規格:[1Set]

List All

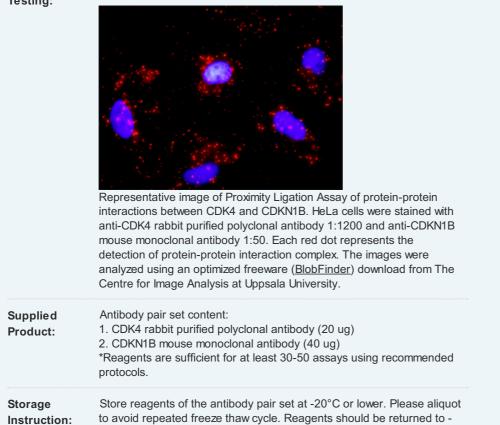


Reactivity:

Human

Quality Control Protein protein interaction immunofluorescence result.

Testing:



	20°C storage immediately after use.
MSDS:	Download
Publication Re	eference
novel progn Liu CH, Che Cheng HC,	of protein-protein interactions in cross-talk pathways reveals CRKL as a lostic marker in hepatocellular carcinoma. en TC, Chau GY, Jan YH, Chen CH, Hsu CN, Lin KT, Juang YL, Lu PJ, Chen 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> Proxim	ity Ligation Assay (Cell)
CDK4 CDKN1E	3
Gene Informa	tion
Entrez Genell	D: <u>1019</u>
Gene Name:	CDK4
Gene Alias:	CMM3,MGC14458,PSK-J3
Gene Description:	cyclin-dependent kinase 4
Omim ID:	<u>123829, 609048</u>
Gene Ontolog	y: <u>Hyperlink</u>
Gene Summa	ry: The protein encoded by this gene is a member of the Ser/Thr protein kinase family. This protein is highly similar to the gene products of S. cerevisiae cdc28 and S. pombe cdc2. It is a catalytic subunit of the protein kinase complex that is important for cell cycle G1 phase progression. The activity of this kinase is restricted to the G1-S phase, which is controlled by the regulatory subunits D-type cyclins and CDK inhibitor p16(INK4a). This kinase was shown to be responsible for the phosphorylation of retinoblastoma gene product (Rb). Mutations in this gene as well as in its related proteins including D-type cyclins, p16(INK4a) and Rb were all found to be associated with tumorigenesis of a variety of cancers. Multiple polyadenylation sites of this gene have been reported. [provided by RefSeq
Other Designations:	cell division kinase 4,melanoma cutaneous malignant, 3
Gene Informa	tion
Entrez Genell	D : <u>1027</u>
Gene Name:	CDKN1B
Gene Alias:	CDKN4,KIP1,MEN1B,MEN4,P27KIP1
Gene Description:	cyclin-dependent kinase inhibitor 1B (p27, Kip1)
Omim ID:	<u>600778, 610755</u>
Gene Ontolog	ıy: Hyperlink
Gene Summai	ry: This gene encodes a cyclin-dependent kinase inhibitor, which shares a limited similarity with CDK inhibitor CDKN1A/p21. The encoded protein

deg pho: requ	plexes, and thus controls the cell cycle progression at G1. The radation of this protein, which is triggered by its CDK dependent sphorylation and subsequent ubiquitination by SCF complexes, is uired for the cellular transition from quiescence to the proliferative
	e. [provided by RefSeq in-dependent kinase inhibitor 1B

服務條款 | 隱私權政策 | 著作及商標 | 網站地圖

©2016 亞諾法生技股份有限公司 Abnova Corporation. 版權所有.