

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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HSPB1 & MAPKAPK3 Protein Protein Interaction Antibody Pair

Catalog #: DI0339

規格:[1Set]

List All



Reactivity:

Human

Quality Control Protein protein interaction immunofluorescence result.

Testing:



	20°C storage immediately after use.
MSDS:	The second secon
Publication Ref	erence
1. <u>An analysis o</u> <u>novel prognos</u> Liu CH, Chen Cheng HC, C Proteomics. 2	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	
In situ Proximity	/ Ligation Assay (Cell)
HSPB1 MAPKAP	<u>K3</u>
Gene Information	on
Entrez GenelD:	<u>3315</u>
Gene Name:	HSPB1
Gene Alias:	CMT2F,DKFZp586P1322,HMN2B,HS.76067,HSP27,HSP28,Hsp25,SRP 27
Gene Description:	heat shock 27kDa protein 1
Omim ID:	<u>602195, 606595, 608634</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	The protein encoded by this gene is induced by environmental stress and developmental changes. The encoded protein is involved in stress resistance and actin organization and translocates from the cytoplasm to the nucleus upon stress induction. Defects in this gene are a cause of Charcot-Marie-Tooth disease type 2F (CMT2F) and distal hereditary motor neuropathy (dHMN). [provided by RefSeq
Other Designations:	OTTHUMP00000024846, estrogen-regulated 24 kDa protein, heat shock 27kD protein 1, heat shock protein beta-1, stress-responsive protein 27
Gene Information	on
Entrez GenelD:	7867
Gene Name:	МАРКАРКЗ
Gene Alias:	ЗРК,МАРКАРЗ
Gene Description:	mitogen-activated protein kinase-activated protein kinase 3
Omim ID:	<u>602130</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	This gene encodes a member of the Ser/Thr protein kinase family. This kinase functions as a mitogen-activated protein kinase (MAP kinase)- activated protein kinase. MAP kinases are also known as extracellular signal-regulated kinases (ERKs), act as an integration point for multiple biochemical signals. This kinase was shown to be activated by growth inducers and stress stimulation of cells. In vitro studies demonstrated that ERK p38 MAP kinase and hup N terminal kinase was all able to



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