

## 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



## MSH2 & MLH1 Protein Protein Interaction Antibody Pair

Catalog # : DI0328

規格:[1 Set]

List All



Reactivity: Human

ivity.

Quality Control Protein protein interaction immunofluorescence result.

Testing:



	20°C storage immediately after use.
MSDS:	Download
Publication Ref	erence
1. <u>An analysis o</u> <u>novel prognos</u> Liu CH, Chen Cheng HC, Cl 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 013 Feb 8. [Epub ahead of print]
Applications	
<i>In situ</i> Proximity	/ Ligation Assay (Cell)
MLH1 MSH2	
Gene Informatio	on
Entrez GenelD:	<u>4436</u>
Gene Name:	MSH2
Gene Alias:	COCA1, FCC1, HNPCC, HNPCC1, LCFS2
Gene Description:	mutS homolog 2, colon cancer, nonpolyposis type 1 (E. coli)
Omim ID:	<u>114030, 114400, 120435, 137800, 158320, 162200, 609309</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	: MSH2 was identified as a locus frequently mutated in hereditary nonpolyposis colon cancer (HNPCC). When cloned, it was discovered to be a human homolog of the E. coli mismatch repair gene mutS, consistent with the characteristic alterations in microsatellite sequences (RER+ phenotype) found in HNPCC. [provided by RefSeq
Other Designations:	mutS homolog 2
Gene Informatio	on
Entrez GenelD:	4292
Gene Name:	MLH1
Gene Alias:	COCA2, FCC2, HNPCC, HNPCC2, MGC5172, hMLH1
Gene Description:	mutL homolog 1, colon cancer, nonpolyposis type 2 (E. coli)
Omim ID:	<u>114030, 120436, 158320, 276300, 609310</u>
Gene Ontology	: <u>Hyperlink</u>
Gene Summary	This gene was identified as a locus frequently mutated in hereditary nonpolyposis colon cancer (HNPCC). It is a human homolog of the E. coli DNA mismatch repair gene mutL, consistent with the characteristic alterations in microsatellite sequences (RER+ phenotype) found in HNPCC. Alternatively spliced transcript variants encoding different isoforms have been described, but their full-length natures have not been determined. [provided by RefSeq
Other	DNA mismatch repair protein Mlh1,MutL protein homolog 1

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.