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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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Datasheet

DIAPH2 monoclonal antibody, clone CL1111

Catalog Number: MAB15666

Regulatory Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody raised against partial recombinant human DIAPH2.

Clone Name: CL1111

Immunogen: Recombinant protein corresponding to human DIAPH2.

Sequence:

GGSEEPGGGRSNKRSAGNRAANEEETKNKPKLNIQIK
TLADDVRDRITSFRKSTVKKEKPLIQHPIDSQVAMSEFP
AAQPLYDERSLNLSEKEVLDFEKMMDMNLNEEKKA
PLRNKDFTTKREMVVQYISAT

Host: Mouse

Epitope: This antibody binds to an epitope located within the peptide sequence SLNLSEKEVLDFEK as determined by overlapping synthetic peptides.

Reactivity: Human

Applications: IHC-P, WB-Ce

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Purification: Protein A purification

Isotype: IgG1

Recommend Usage: Immunohistochemistry

(Formalin/PFA-fixed paraffin-embedded sections)

(1:500-1:1000)

Western Blot (1:500-1:1000)

The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide).

Storage Instruction: Store at 4°C. For long term storage store at -20°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 1730

Gene Symbol: DIAPH2

Gene Alias: DIA, DIA2, DRF2, FLJ11167, POF, POF2

Gene Summary: The product of this gene belongs to the diaphanous subfamily of the formin homology family of proteins. This gene may play a role in the development and normal function of the ovaries. Defects in this gene have been linked to premature ovarian failure 2. Alternatively spliced transcript variants encoding different isoforms have been identified. [provided by RefSeq]