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Produktinformation



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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

UBQLN2 monoclonal antibody (MF03), clone 5F5 (FITC)

Catalog Number: H00029978-MF03

Regulation Status: For research use only (RUO)

Product Description: FITC conjugated mouse monoclonal antibody raised against a partial recombinant UBQLN2.

Clone Name: 5F5

Immunogen: UBQLN2 (NP_038472, 555 a.a. ~ 624 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

PNQQFIQQMVQALAGANAPQLPNPEVRFQQQLEQLN
AMGFLNREANLQALIATGGDINAAIERLLGSQPS

Host: Mouse

Interspecies Antigen Sequence: Mouse (87); Rat (86)

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols

Conjugation: FITC

Isotype: IgG2a Kappa

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at -20°C or lower. Aliquot to
avoid repeated freezing and thawing.

Entrez GeneID: 29978

Gene Symbol: UBQLN2

Gene Alias: CHAP1, CHAP1/DSK2, Dsk2,
HRIHFB2157, LIC-2, N4BP4, PLIC-2, PLIC2,
RIHFB2157

Gene Summary: This gene encodes an ubiquitin-like
protein (ubiquilin) that shares high degree of similarity
with related products in yeast, rat and frog. Ubiquilins
contain a N-terminal ubiquitin-like domain and a C-

terminal ubiquitin-associated domain. They physically
associate with both proteasomes and ubiquitin ligases,
and thus thought to functionally link the ubiquitination
machinery to the proteasome to affect in vivo protein
degradation. This ubiquilin has also been shown to bind
the ATPase domain of the Hsp70-like Stch protein.
[provided by RefSeq]