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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

USP15 monoclonal antibody (MF01), clone 1C10 (FITC)

Catalog Number: H00009958-MF01

Regulation Status: For research use only (RUO)

Product Description: FITC conjugated mouse monoclonal antibody raised against a full length recombinant USP15.

Clone Name: 1C10

Immunogen: USP15 (AAH20688, 1 a.a. ~ 235 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

MAEGGAADLDTQRSDIATLLKTSLRKGDWYLVDSRW
FKQWKKYVGFDSWDKYQMGDQNVYPGPIDNSGLLKD
GDAQSLKEHLIDELDYILLPTGWNKLVSWYTLMEGQ
EPIARKVVEQGMFVKHCKVEVYLTELKLCENGNMNNV
VTRRFKADTIDTIEKEIRKIFSIPDEKETRLWNKYMSNT
FEPLNKPDSITQDAGLYQGQVLVIEQKNEDGTWPRGP
STPKKPLEQSC

Host: Mouse

Interspecies Antigen Sequence: Mouse (94); Rat (97)

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

Conjugation: FITC

Isotype: IgG1 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: 9958

Gene Symbol: USP15

Gene Alias: KIAA0529, MGC131982, MGC149838,
MGC74854, UNPH4

Gene Summary: Ubiquitin (MIM 191339), a highly conserved protein involved in the regulation of intracellular protein breakdown, cell cycle regulation, and stress response, is released from degraded proteins by disassembly of the polyubiquitin chains. The disassembly process is mediated by ubiquitin-specific proteases (USPs). Also see USP1 (MIM 603478).[supplied by OMIM]