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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

ORM1 monoclonal antibody (M01), clone 2F9-1F10

Catalog Number: H00005004-M01

Regulatory Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody raised against a full length recombinant ORM1.

Clone Name: 2F9-1F10

Immunogen: ORM1 (AAH26238, 18 a.a. ~ 201 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

AQIPLCANLVPVITNATLDRITGKWFYIASAFRNEEYN
KSVQEIQATFFYFTPNKTEDTIFLREYQTRQDQCIYNTT
YLNQVRENGTISRYVGGQEHFAHLLILRDTKTYMLAFD
VNDEKNWGLSVYADKPETTKEQLGEFYEALDCLRIPK
SDVVYTDWKKDKCEPLEKQHEKERKQEEGES

Host: Mouse

Reactivity: Human

Applications: ELISA, IHC-P, IP, RNAi-Ab, S-ELISA, WB-Ce, WB-Re, WB-Tr
(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

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: 5004

Gene Symbol: ORM1

Gene Alias: AGP-A, AGP1, ORM

Gene Summary: This gene encodes a key acute phase

plasma protein. Because of its increase due to acute inflammation, this protein is classified as an acute-phase reactant. The specific function of this protein has not yet been determined; however, it may be involved in aspects of immunosuppression. [provided by RefSeq]

References:

1. A serum protein profile predictive of the resistance to neoadjuvant chemotherapy in advanced breast cancers. Hyung SW, Lee MY, Yu JH, Shin B, Jung HJ, Park JM, Han W, Lee KM, Moon HG, Zhang H, Aebersold R, Hwang D, Lee SW, Yu MH, Noh DY. Mol Cell Proteomics. 2011 Jul 28. [Epub ahead of print]