

Product datasheet MON10332

MONOSAN[®]

Mouse anti-Human CD92, clone VIM-15b (Monoclonal)

Clone no. VIM-15b

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Product name Mouse anti-Human CD92, clone VIM-15b (Monoclonal)

Host Mouse

Applications IHC-fr, FC, IP

Species reactivity human

Conjugate -

Immunogen MV4-11 acute monocyte leukaemia cells

Isotype IgG2b

Clonality Monoclonal

Clone number VIM-15b

Size 0.2 mg

Concentration IgG 1 mg/ml

Format Purified

Storage buffer PBS with <0.1% sodium azide

Storage until expiry date aliquots -20°C. Thawed 2-8°C

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Revision date
16-11-2022

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Additional info

Mouse anti human CD92 antibody, clone VIM-15b recognizes the C-terminal variant of human CDw92 (isoform 3), also known as CTL1, a 70 kDa multi-pass membrane protein, expressed by monocytes, neutrophils, certain myeloid and T cell lines, and weakly by endothelial cells, fibroblasts and epithelial cells. CDw92 is a member of the choline transporter-like protein family, so called due to their involvement in the efficient supply/transport of the natural amine choline, a vital cell nutrient required for the synthesis of cell membrane phospholipid components and the neurotransmitter acetylcholine.

References

1. Wille S eg al. J Immunol 2001; 167: 5795-804
2. -
3. -
4. -
5. -

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