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SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

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TECHNICALLY *Speaking*

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Biotin Mouse Anti-Human CD55 Monoclonal Antibody

CLX60B

Lot:

Size: 0.1 mg

Clone: MEM-118

Isotype: Mouse IgM

Specificity: The antibody MEM-118 recognizes an epitope in SCR4 domain of CD55 (Decay accelerating factor, DAF), a 60-70 kDa glycosylphosphatidylinositol (GPI)-anchored single chain glycoprotein. CD55 is widely expressed on hematopoietic cells (including leukocytes, erythrocytes and platelets) and on many non-hematopoietic cells; it is weakly present on NK cells.
HLDA V; WS Code AS S016

Immunogen: T cell line HPB-ALL.

Species Reactivity: Human, Non-Human Primates

Preparation: The purified antibody is conjugated with Biotin-LC-NHS under optimum conditions. The reagent is free of unconjugated biotin.

Storage Buffer: Phosphate buffered saline (PBS) with 15 mM sodium azide, approx. pH 7.4

Storage / Stability: Store at 2-8°C. Do not use after expiration date stamped on vial label. For long-term storage aliquot and store at -20°C. Avoid freeze/thaw cycles.

Usage: Biotinylated antibody is designed for indirect immunofluorescence analysis by Flow Cytometry. Suggested working dilution is 1:500. Indicated dilution is recommended starting point for use of this product. Working concentrations should be determined by the investigator.

References: *Cinek T, Horejsi V.: The nature of large noncovalent complexes containing glycosyl-phosphatidylinositol-anchored membrane glycoproteins and protein tyrosine kinases. J Immunol. 1992 Oct 1;149(7):2262-70.

*Leukocyte Typing V. Schlossman S. et al. (Eds.), Oxford University Press (1995).

This product is made available in collaboration with Exbio Praha, a.s.

For Research Use Only

JV 10/25/06

For more information or to place an order please contact...

CEDARLANE®
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toll free: 1-800-268-5058
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5516 - 8th Line, R.R.#2, Hornby, Ontario, CANADA L0P 1E0

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