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TECHNICALLY *Speaking*

Place your order with CEDARLANE® or your local distributor.
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FITC Mouse Anti-Human CD177 Monoclonal Antibody

CLX78F

Lot: F0020306

Size: 100 Tests

Clone: MEM-166

Isotype: Mouse IgG1

Specificity: The antibody MEM-166 reacts with CD177 (Neutrophil specific antigen 1), a 60 kDa GPI-linked cell surface glycoprotein (uPAR family) expressed on granulocytes and in bone marrow early erythroblasts, megakaryocytes, promyelocytes and myelocytes. The antibodies against CD177 can be involved in neonatal alloimmune neutropenia (NAN).

HLDA VI; WS Code M M17

HLDA VI; WS Code BP 309

Immunogen: Human granulocytes.

Species Reactivity: Human, Non-Human Primates

Preparation: The purified antibody is conjugated with Fluorescein isothiocyanate (FITC) under optimum conditions. The reagent is free of unconjugated FITC and adjusted for direct use. No reconstitution is necessary.

Storage Buffer: The reagent is provided in phosphate buffered saline (PBS) containing 15 mM sodium azide and 0.2% (w/v) high-grade protease free Bovine Serum Albumin (BSA) as a stabilizing agent.

Storage / Stability: Store in the dark at 2-8°C. Do not freeze. Avoid prolonged exposure to light. Do not use after expiration date stamped on vial label. Short-term exposure to room temperature should not affect the quality of the reagent. However, if reagent is stored under any conditions other than those specified, the conditions must be verified by the user.

Continued Overleaf...

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

CEDARLANE®
LABORATORIES LIMITED



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or visit our website for a list of our international distributors including contact information
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Usage: The reagent is designed for Flow Cytometry analysis of human blood cells using 20 ml reagent / 100 ml of whole blood or 10^6 cells in a suspension.

References: *Leukocyte Typing VII. Mason D. et al. (Eds.), Oxford University Press (2002).
*Leukocyte Typing VI. Kishimoto T. et al. (Eds.), Garland Publishing Inc. (1997).

This product is made available in collaboration with Exbio Praha a.s.
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JV 05/28/07