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Product Datasheet

Anti-Human CD80 Monoclonal Antibody, PE Conjugated Clone MEM-233 853.252.010

Product Anti-Human CD80 Monoclonal Antibody, PE Conjugated Clone

Name MEM-233

Catalog 853.252.010 Number

Description Mouse monoclonal

Species/Host Mouse

Conjugation PE

Tested FC **Applications**

Immunogen CD80 fusion protein

Brand Diaclone

Form/AppearaPhosphate buffered saline (PBS) containing 15 mM sodium azide

and 0.2% (w/v) high-grade protease free Bovine Serum Albumin

(BSA). No reconstitution is necessary

Storage Store at +2-8°C protected from light. DO NOT FREEZE.

Note For flow cytometry we recommend using 20 µl reagent / 100 µl of

whole blood or 106 cells in a suspension

Isotype lgG1

Clonality Monoclonal

Specificity Reacts with CD80 (B7-1), a 60 kDa single chain type I

glycoprotein (immunoglobulin supergene family) expressed on

activated B and t lymphocytes and macrophages