

Code No. 10098

**Anti-Human
Platelets (KOR-P77) Mouse IgG MoAb**

Volume : 100 μ g

Antigen : Human Platelets

Source : Mouse-Mouse hybridoma (Supernatant)
(NS-1 8Ag \times BALB/c spleen cells)

Clone : KOR-P77

Subclass : IgG₁

Purification : Purified with Protein A

Form : Lyophilized product from 1% BSA in PBS containing 0.05% NaN₃

How to use : 1.0 ml distilled water will be added to the product

Dilution : PBS (pH7.4) containing 1% BSA

Stability : Lyophilized product, 5 years at 2 – 8 °C
: Solution, 2 years at –20 °C

Application : Search for megakaryocytic leukemia

Specificity : Non-crossreacts with gp1b and gp2b-3a

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