

MIP-2 Anti-Mouse Rabbit IgG

Polyclonal Antibody

Cat.NO.: PA01309

3th Edition

Description: Cytokine-induced neutrophil chemo attractant 1 (CINC-1) was originally purified from media conditioned by IL-1 α stimulated rat kidney epithelioid cells (NRK-52E). Amino acid sequence that encodes for rat CINC-1 was identified in 1989 by Watanabe's group at Toyama Medical and Pharmaceutical University.

Antigen: Synthetic peptide of Mouse MIP-2

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

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

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

Application: This antibody can be used for western blotting in concentration of 1 μ g/ml.

Specificity: Mouse MIP-2 and Rat GRO/CINC-3 specific. Non-crossreact to Mouse KC, Rat GRO/CINC-1, Rat GRO/CINC-2 α and Rat GRO/CINC- β .