

Code No. 18366

**Anti-Mouse  
KC (C) Rabbit IgG Affinity Purify**Volume : 100 µg  
Lot No : 9D-426

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**Introduction** : Mouse KC (Keratinocyto-derived Cytokine) is a counterpart of Human GRO protein. It is reported that KC is produced in such as activated monocyte and fibroblast.**Antigen** : Synthetic peptide in portion of C-terminus of Mouse KC**Purification** : Purified with antigen peptide**Form** : Lyophilized product from 1% BSA in PBS containing 0.05% NaN<sub>3</sub>**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  
: Solution, 2 years at –20**Application** : This antibody can be stained in formalin fixed paraffin embedded tissues by several Immunohistochemical techniques such as Avidin Bition Complex (ABC) method. The optimal dilution is about 5 µg/ml, however, the dilution rate should be optimized by each laboratories.

: This antibody can be used for western blotting in concentration of 1~5 µg/ml.

**Specificity** : Mouse KC, 100%  
Human IL-8, <0.1%  
Human GRO α, <0.1%  
Rat GRO/CINC-1, 100%  
Non-crossreacts to Rat GRO/CINC-2α, Rat GRO/CINC-2β, Rat GRO/CINC-3  
and Mouse MIP-2.

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