Resource Summary Report

Generated by RRID on Sep 10, 2026

GRO beta antibody

RRID:AB_381023
Type: Antibody

Proper Citation

GeneTex Cat# GTX10387, RRID:AB_381023

Antibody Information

URL: http://antibodyregistry.org/AB_381023

Proper Citation: GeneTex Cat# GTX10387, RRID:AB_381023

Target Antigen: GRO beta antibody

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: IgG; IgG ELISA: Use at a concentration of 0.5 - 1 µg/ml to detect 0.06 ng/well or recombinant mouse MIP-2. Neut: Use at a concentration of 5 - 100 µg/ml. WB: Use at a concentration of 0.1 - 0.2 µg/ml to detect 1 and 0.5ng/lane of recombinant mouse MIP-2 under reducing and non-reducing conditons respectively. Predicted molecular weight: 8 kDa. Anti-Mouse MIP2 is tested for its ability to neutralize the biological activity of rmMIP2 on human neutrophils. The ND50 of the antibody is defined as the concentration of antibody resulting in a one-half maximal inhibition of bioactivity of rmMIP2 that is present at a concentration just high enough to elicit a maximum response. In this bioassay, 1 ug/ml rmMIP2 was mixed with various dilutions of the antibody for 1 hour at 37°C. After pr

Antibody Name: GRO beta antibody

Description: This polyclonal targets GRO beta antibody

Target Organism: mouse

Antibody ID: AB_381023

Vendor: GeneTex

Catalog Number: GTX10387

Record Creation Time: 20231110T081148+0000

Record Last Update: 20260831T220406+0000

Ratings and Alerts

No rating or validation information has been found for GRO beta antibody.

Warning: Discontinued at GeneTex
Discontinued; manufacturer recommendations: IgG; IgG ELISA: Use at a concentration of 0.5 - 1 µg/ml to detect 0.06 ng/well or recombinant mouse MIP-2. Neut: Use at a concentration of 5 - 100 µg/ml. WB: Use at a concentration of 0.1 - 0.2 µg/ml to detect 1 and 0.5ng/lane of recombinant mouse MIP-2 under reducing and non-reducing conditons respectively. Predicted molecular weight: 8 kDa. Anti-Mouse MIP2 is tested for its ability to neutralize the biological activity of rmMIP2 on human neutrophils. The ND50 of the antibody is defined as the concentration of antibody resulting in a one-half maximal inhibition of bioactivity of rmMIP2 that is present at a concentration just high enough to elicit a maximum response. In this bioassay, 1 ug/ml rmMIP2 was mixed with various dilutions of the antibody for 1 hour at 37°C. After pr

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.