Resource Summary Report

Generated by NIF on Aug 2, 2026

CSF2 [MP1-22E9] antibody

RRID:AB_369714
Type: Antibody

Proper Citation

GeneTex Cat# GTX13788, RRID:AB_369714

Antibody Information

URL: http://antibodyregistry.org/AB_369714

Proper Citation: GeneTex Cat# GTX13788, RRID:AB_369714

Target Antigen: CSF2 [MP1-22E9] antibody

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: ELISA, ELISPOT, IHC, WB, ELISA, ELISPOT, Immunohistochemistry, Western blot. The usefulness of this product in other applications has not been determined., ELISA: Use at an assay dependent dilution. ELISPOT: Use at an assay dependent dilution. IHC: Use at an assay dependent dilution on GM-CSF expressing mouse cells. WB: Use at a concentration of 1 - 5 µg/ml, this concentration can detect less than 100 ng of recombinant mouse GM-CSF under reducing conditions. Predicted molecular weight: 17.2 kDa. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user. FC (Intracellular): 0.5 ug/ 1x10^6 cells; IHC: please see references (Sander, Litton) for details; FA (Neutralization): 80 ng/ml; ELISA: please see references (Sander, Nozaki) for det

Antibody Name: CSF2 [MP1-22E9] antibody

Description: This monoclonal targets CSF2 [MP1-22E9] antibody

Target Organism: mouse, human

Antibody ID: AB_369714

Vendor: GeneTex

Catalog Number: GTX13788

Record Creation Time: 20250819T233625+0000

Record Last Update: 20250820T055128+0000

Ratings and Alerts

No rating or validation information has been found for CSF2 [MP1-22E9] antibody.

Warning: Discontinued at GeneTex
Discontinued; manufacturer recommendations: ELISA, ELISPOT, IHC, WB, ELISA, ELISPOT, Immunohistochemistry, Western blot. The usefulness of this product in other applications has not been determined., ELISA: Use at an assay dependent dilution. ELISPOT: Use at an assay dependent dilution. IHC: Use at an assay dependent dilution on GM-CSF expressing mouse cells. WB: Use at a concentration of 1 - 5 µg/ml, this concentration can detect less than 100 ng of recombinant mouse GM-CSF under reducing conditions. Predicted molecular weight: 17.2 kDa. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user. FC (Intracellular): 0.5 ug/ 1x10^6 cells; IHC: please see references (Sander, Litton) for details; FA (Neutralization): 80 ng/ml; ELISA: please see references (Sander, Nozaki) for det

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.