

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

IL6 [MP5-20F3] antibody

RRID:AB_368313

Type: Antibody

Proper Citation

GeneTex Cat# GTX27375, RRID:AB_368313

Antibody Information

URL: http://antibodyregistry.org/AB_368313

Proper Citation: GeneTex Cat# GTX27375, RRID:AB_368313

Target Antigen: IL6 [MP5-20F3] antibody

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: ELISA; ELISPOT; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Immunocytochemistry; Block/Neutralize/Inhibit; EIA, ELISA, ELISPOT, IF, Inhib, IP, Neut, Enzyme immunoassay, ELISA, ELISPOT, Immunofluorescence, Inhibition assay, Immunoprecipitation, Neutralizing. The usefulness of this product in other applications has not been determined., EIA: Use at an assay dependent concentration. Inhib: Use at an assay dependent concentration. Neut: Use at an assay dependent concentration. IP: please see reference (Starnes) for details. IF/ICC: please see reference (Sander) for details. ELISA: 1-4 ug/ml. ELISPOT: 5 ug/ml Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user. Neutralisation of mouse IL-6; For neutralisation of biological a

Antibody Name: IL6 [MP5-20F3] antibody

Description: This monoclonal targets IL6 [MP5-20F3] antibody

Target Organism: mouse, human

Antibody ID: AB_368313

Vendor: GeneTex

Catalog Number: GTX27375

Record Creation Time: 20250820T002031+0000

Record Last Update: 20250820T080052+0000

Ratings and Alerts

No rating or validation information has been found for IL6 [MP5-20F3] antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: ELISA; ELISPOT; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Immunocytochemistry; Block/Neutralize/Inhibit; EIA, ELISA, ELISPOT, IF, Inhib, IP, Neut, Enzyme immunoassay, ELISA, ELISPOT, Immunofluorescence, Inhibition assay, Immunoprecipitation, Neutralizing. The usefulness of this product in other applications has not been determined., EIA: Use at an assay dependent concentration. Inhib: Use at an assay dependent concentration. Neut: Use at an assay dependent concentration. IP: please see reference (Starnes) for details. IF/ICC: please see reference (Sander) for details. ELISA: 1-4 ug/ml. ELISPOT: 5 ug/ml Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user. Neutralisation of mouse IL-6; For neutralisation of biological a

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.