

Resource Summary Report

Generated by SPARC SAWG on Aug 17, 2026

IL4 [4D9] antibody

RRID:AB_368299

Type: Antibody

Proper Citation

GeneTex Cat# GTX13779, RRID:AB_368299

Antibody Information

URL: http://antibodyregistry.org/AB_368299

Proper Citation: GeneTex Cat# GTX13779, RRID:AB_368299

Target Antigen: IL4 [4D9] antibody

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: Immunocytochemistry, Neutralizing, Western blot. The usefulness of this product in other applications has not been determined., ICC, Neut, WB, ICC: Use at an assay dependent dilution. Intracellular staining of human IL4 with GTX13779 can be demonstrated with the use of transfected CHO cells expressing this cytokine. Furthermore, the antibody can be used for intracellular staining of mitogen stimulated, purified human T cells and of gradient purified human basophils stimulated with IL3. WB: Use at an assay dependent dilution. Predicted molecular weight: 18.4 kDa. By spot blot and Western blot analysis GTX13779 reacts equally well with native and denatured amounts of human IL4 lower than 10 ng (Reusch P et al). Neut: Use at an assay dependent dilution. A preparation of clone 4D9 that has no

Antibody Name: IL4 [4D9] antibody

Description: This monoclonal targets IL4 [4D9] antibody

Target Organism: human

Antibody ID: AB_368299

Vendor: GeneTex

Catalog Number: GTX13779

Record Creation Time: 20250819T232635+0000

Ratings and Alerts

No rating or validation information has been found for IL4 [4D9] antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: Immunocytochemistry, Neutralizing, Western blot. The usefulness of this product in other applications has not been determined., ICC, Neut, WB, ICC: Use at an assay dependent dilution. Intracellular staining of human IL4 with GTX13779 can be demonstrated with the use of transfected CHO cells expressing this cytokine. Furthermore, the antibody can be used for intracellular staining of mitogen stimulated, purified human T cells and of gradient purified human basophils stimulated with IL3. WB: Use at an assay dependent dilution. Predicted molecular weight: 18.4 kDa. By spot blot and Western blot analysis GTX13779 reacts equally well with native and denatured amounts of human IL4 lower than 10 ng (Reusch P et al). Neut: Use at an assay dependent dilution. A preparation of clone 4D9 that has no

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.