

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

C8 antibody

RRID:AB_385612

Type: Antibody

Proper Citation

GeneTex Cat# GTX28792, RRID:AB_385612

Antibody Information

URL: http://antibodyregistry.org/AB_385612

Proper Citation: GeneTex Cat# GTX28792, RRID:AB_385612

Target Antigen: C8 antibody

Host Organism: sheep

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: IgG; IgG ELISA; Immunodiffusion; Immunohistochemistry; Other; Western Blot; RID and Rocket IEP: 2µL antiserum/cm² in gel vs 10µL fresh human plasma, NT - 1/2Double Diffusion: 5µL antiserum vs 10µL fresh human plasmaIEP: 100µL antiserum vs 15µL fresh human plasma The use of 3 PEG 6000 with 1.2 agarose in a suitable buffer (such as TBE or Tris-barbital pH >8.2) is recommended. Suitability for use in immunohistochemical procedures, nephelometry, enzyme-linked immunosorbent assays and Western blot has not been assessed butuse in such assays should not necessarily be excluded. Double immunodiffusion, Immunoelectrophoresis, Radial immunodiffusion, Rocket immunoelectrophoresis.

Antibody Name: C8 antibody

Description: This polyclonal targets C8 antibody

Target Organism: rat, goat, pig, horse, mouse, cat, bovine, human, dog

Antibody ID: AB_385612

Vendor: GeneTex

Catalog Number: GTX28792

Record Creation Time: 20231110T081209+0000

Ratings and Alerts

No rating or validation information has been found for C8 antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: IgG; IgG ELISA; Immunodiffusion; Immunohistochemistry; Other; Western Blot; RID and Rocket IEP: 2µL antiserum/cm² in gel vs 10µL fresh human plasma, NT - 1/2Double Diffusion: 5µL antiserum vs 10µL fresh human plasmaEP: 100µL antiserum vs 15µL fresh human plasma The use of 3 PEG 6000 with 1.2 agarose in a suitable buffer (such as TBE or Tris-barbital pH >8.2) is recommended. Suitability for use in immunohistochemical procedures, nephelometry, enzyme-linked immunosorbent assays and Western blot has not been assessed but use in such assays should not necessarily be excluded. Double immunodiffusion, Immunoelectrophoresis, Radial immunodiffusion, Rocket immunoelectrophoresis.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.