Resource Summary Report

Generated by dkNET on Aug 19, 2026

Phosphothreonine antibody

RRID:AB_385705
Type: Antibody

Proper Citation

GeneTex Cat# GTX29337, RRID:AB_385705

Antibody Information

URL: http://antibodyregistry.org/AB_385705

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Target Antigen: Phosphothreonine antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: IgG; IgG Immunoprecipitation; ELISA; Western Blot; Functional Assay; Other; ELISA, Immunoprecipitation, Western blot. ELISA(kinase assay): Use at 0.5 µg/mLWestern blot: Use at 4µg/mLIP: Use at 10 µg/250 µg protein sampleWill detect 100 ng of phosvitin in Western Blots and 0.5 ng of phosvitin with ELISA.Can be used for non-radioactive protein kinase assay (ELISA) using biotinylated peptide substrate and immunoblotting of abundant phosphoproteins. It is not recommended for immunoblotting of trace cellular phosphoproteins. Acetone precipitation of the protein extract followed by SDS denaturation is recommended for successful immunoprecipitation.

Antibody Name: Phosphothreonine antibody

Description: This polyclonal targets Phosphothreonine antibody

Antibody ID: AB_385705

Vendor: GeneTex

Catalog Number: GTX29337

Record Creation Time: 20250820T010903+0000

Record Last Update: 20250820T100949+0000

Ratings and Alerts

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

Warning: Discontinued at GeneTex
Discontinued; manufacturer recommendations: IgG; IgG Immunoprecipitation; ELISA; Western Blot; Functional Assay; Other; ELISA, Immunoprecipitation, Western blot. ELISA(kinase assay): Use at 0.5 µg/mLWestern blot: Use at 4µg/mLIP: Use at 10 µg/250 µg protein sampleWill detect 100 ng of phosvitin in Western Blots and 0.5 ng of phosvitin with ELISA.Can be used for non-radioactive protein kinase assay (ELISA) using biotinylated peptide substrate and immunoblotting of abundant phosphoproteins. It is not recommended for immunoblotting of trace cellular phosphoproteins. Acetone precipitation of the protein extract followed by SDS denaturation is recommended for successful immunoprecipitation.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.