

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

TurboPure Rapid Antibody Purification Kit - Serum (3 purifications)

RRID:AB_11168000

Type: Antibody

Proper Citation

GeneTex Cat# GTX44701, RRID:AB_11168000

Antibody Information

URL: http://antibodyregistry.org/AB_11168000

Proper Citation: GeneTex Cat# GTX44701, RRID:AB_11168000

Target Antigen: TurboPure Rapid Purification Kit - Serum (3 purifications)

Clonality: unknown

Comments: Discontinued; manufacturer recommendations: Please ensure that your antibody is in a suitable buffer before conjugation. TurboLink works with phosphate, Hepes, MES and MOPS and other amine-free buffers. Antibody labeling reactions can also be prepared in the presence of up to 20mM Tris buffer with almost no reduction in coupling efficiency. If your antibody is not in a suitable buffer, the TurboLink Antibody Concentration and Clean-up kit (GTX44705 or GTX44706) can be used to easily prepare the antibody for conjugation. Once the reaction is complete the labeled antibody can be diluted in any buffer that is compatible with both the label and the antibody.

Antibody Name: TurboPure Rapid Antibody Purification Kit - Serum (3 purifications)

Description: This unknown targets TurboPure Rapid Purification Kit - Serum (3 purifications)

Antibody ID: AB_11168000

Vendor: GeneTex

Catalog Number: GTX44701

Record Creation Time: 20231110T060323+0000

Record Last Update: 20260829T031712+0000

Ratings and Alerts

No rating or validation information has been found for TurboPure Rapid Antibody Purification Kit - Serum (3 purifications).

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: Please ensure that your antibody is in a suitable buffer before conjugation. TurboLink works with phosphate, Hepes, MES and MOPS and other amine-free buffers. Antibody labeling reactions can also be prepared in the presence of up to 20mM Tris buffer with almost no reduction in coupling efficiency. If your antibody is not in a suitable buffer, the TurboLink Antibody Concentration and Clean-up kit (GTX44705 or GTX44706) can be used to easily prepare the antibody for conjugation. Once the reaction is complete the labeled antibody can be diluted in any buffer that is compatible with both the label and the antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.