

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

D-Dimer [DD1] antibody

RRID:AB_380837

Type: Antibody

Proper Citation

GeneTex Cat# GTX10050, RRID:AB_380837

Antibody Information

URL: http://antibodyregistry.org/AB_380837

Proper Citation: GeneTex Cat# GTX10050, RRID:AB_380837

Target Antigen: D-Dimer [DD1] antibody

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: Immunohistochemistry; Western Blot; ELISA; ELISA: Use at an assay dependent dilution. IA: Use at an assay dependent dilution. WB: Use at an assay dependent dilution. Can be paired for ELISA with this antibody as capture and GTX10054 Mouse monoclonal [DD4] to D-Dimer, GTX10055 Mouse monoclonal [DD5] to D-Dimer or GTX10056 Mouse monoclonal [DD6] to D-Dimer as detection. Less than 10ng/ml of D-dimer can be detected using this antibody and HRP labeled GTX10056 [DD6]. To be analyzed in sandwich immunoassay, plasma must be diluted with 10 mM Tris/HCl buffer, pH 7.5, containing 1 M NaCl and 0.1 Tween 20. To avoid non-specific binding, the final NaCl concentration in plasma samples must be 0.5 M or more. Not tested in other applications. Optimal dilutions/concentrations should be determined by t

Antibody Name: D-Dimer [DD1] antibody

Description: This monoclonal targets D-Dimer [DD1] antibody

Target Organism: mouse, human

Antibody ID: AB_380837

Vendor: GeneTex

Catalog Number: GTX10050

Record Creation Time: 20250819T224117+0000

Record Last Update: 20250820T025929+0000

Ratings and Alerts

No rating or validation information has been found for D-Dimer [DD1] antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: Immunohistochemistry; Western Blot; ELISA; ELISA: Use at an assay dependent dilution. IA: Use at an assay dependent dilution. WB: Use at an assay dependent dilution. Can be paired for ELISA with this antibody as capture and GTX10054 Mouse monoclonal [DD4] to D-Dimer, GTX10055 Mouse monoclonal [DD5] to D-Dimer or GTX10056 Mouse monoclonal [DD6] to D-Dimer as detection. Less than 10ng/ml of D-dimer can be detected using this antibody and HRP labeled GTX10056 [DD6]. To be analyzed in sandwich immunoassay, plasma must be diluted with 10 mM Tris/HCl buffer, pH 7.5, containing 1 M NaCl and 0.1 Tween 20. To avoid non-specific binding, the final NaCl concentration in plasma samples must be 0.5 M or more. Not tested in other applications. Optimal dilutions/concentrations should be determined by t

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.