

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Mouse Anti-Human C6orf139 Monoclonal Antibody, Unconjugated, Clone 2B5-2D12

RRID:AB_845371

Type: Antibody

Proper Citation

GeneTex Cat# GTX90546, RRID:AB_845371

Antibody Information

URL: http://antibodyregistry.org/AB_845371

Proper Citation: GeneTex Cat# GTX90546, RRID:AB_845371

Target Antigen: Human C6orf139

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: ELISA; Western Blot; ELISA, Western Blot

Antibody Name: Mouse Anti-Human C6orf139 Monoclonal Antibody, Unconjugated, Clone 2B5-2D12

Description: This monoclonal targets Human C6orf139

Target Organism: human. not yet tested in other species

Clone ID: Clone 2B5-2D12

Antibody ID: AB_845371

Vendor: GeneTex

Catalog Number: GTX90546

Record Creation Time: 20250819T204923+0000

Record Last Update: 20250819T205610+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human C6orf139 Monoclonal Antibody, Unconjugated, Clone 2B5-2D12.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: ELISA; Western Blot; ELISA, Western Blot

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Huang CY, et al. (2017) K⁺ Channel Kv3.4 Is Essential for Axon Growth by Limiting the Influx of Ca²⁺ into Growth Cones. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(17), 4433.

Kuo YL, et al. (2017) K⁺ Channel Modulatory Subunits KChIP and DPP Participate in Kv4-Mediated Mechanical Pain Control. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(16), 4391.

Cheng CF, et al. (2016) Coexpression of auxiliary subunits KChIP and DPPL in potassium channel Kv4-positive nociceptors and pain-modulating spinal interneurons. The Journal of comparative neurology, 524(4), 846.