

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

VPS35 / MEM3 antibody

RRID:AB_380872

Type: Antibody

Proper Citation

GeneTex Cat# GTX10099, RRID:AB_380872

Antibody Information

URL: http://antibodyregistry.org/AB_380872

Proper Citation: GeneTex Cat# GTX10099, RRID:AB_380872

Target Antigen: VPS35 / MEM3 antibody

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: IgG; IgG Approx 90kDa band observed in Human Brain and Testis lysates (predicted MW of 91kDa according to NP_060676.2). Recommended for use at 1-3µg/ml. In paraffin embedded Human Testis, shows positive staining in Leydig cells, and cytoplasmic staining (dot-like) of some epithelial cells of the epididymis and of the rete testis. Note there is a hypothetical protein called similar to vacuolar protein sorting 35 (XP_040192.1), which is virtually identical. Western Blot.; Western Blot

Antibody Name: VPS35 / MEM3 antibody

Description: This polyclonal targets VPS35 / MEM3 antibody

Target Organism: rat, cow, mouse, bovine, human

Antibody ID: AB_380872

Vendor: GeneTex

Catalog Number: GTX10099

Record Creation Time: 20250820T071521+0000

Record Last Update: 20250821T015611+0000

Ratings and Alerts

No rating or validation information has been found for VPS35 / MEM3 antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: IgG; IgG Approx 90kDa band observed in Human Brain and Testis lysates (predicted MW of 91kDa according to NP_060676.2). Recommended for use at 1-3µg/ml. In paraffin embedded Human Testis, shows positive staining in Leydig cells, and cytoplasmic staining (dot-like) of some epithelial cells of the epididymis and of the rete testis. Note there is a hypothetical protein called similar to vacuolar protein sorting 35 (XP_040192.1), which is virtually identical. Western Blot.; Western Blot

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.