

Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

Anti-Tyrosine Hydroxylase, Rat (Mouse)

RRID:AB_212601

Type: Antibody

Proper Citation

Millipore Cat# 657010-100UG, RRID:AB_212601

Antibody Information

URL: http://antibodyregistry.org/AB_212601

Proper Citation: Millipore Cat# 657010-100UG, RRID:AB_212601

Target Antigen: Tyrosine Hydroxylase Rat (Mouse)

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG Immunoblotting, Immunohistochemistry

Antibody Name: Anti-Tyrosine Hydroxylase, Rat (Mouse)

Description: This monoclonal targets Tyrosine Hydroxylase Rat (Mouse)

Target Organism: feline, drosophilaarthropod, rat, hamster, xenopusamphibian, porcine, donkey, canine, goat, reptile, amoebaprotzoa, horse, mouse, chickenbird, mollusc, rabbit, plant, bovine, human, sheep, bacteriaarchaea

Antibody ID: AB_212601

Vendor: Millipore

Catalog Number: 657010-100UG

Record Creation Time: 20250819T235343+0000

Record Last Update: 20250820T064526+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Tyrosine Hydroxylase, Rat (Mouse).

No alerts have been found for Anti-Tyrosine Hydroxylase, Rat (Mouse).

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 [dkNET](#) .

Verstegen AMJ, et al. (2019) Non-Crh Glutamatergic Neurons in Barrington's Nucleus Control Micturition via Glutamatergic Afferents from the Midbrain and Hypothalamus. Current biology : CB, 29(17), 2775.

Scott AL, et al. (2019) Regulation of catecholamine release from the adrenal medulla is altered in deer mice (*Peromyscus maniculatus*) native to high altitudes. American journal of physiology. Regulatory, integrative and comparative physiology, 317(3), R407.

Verstegen AMJ, et al. (2017) Barrington's nucleus: Neuroanatomic landscape of the mouse "pontine micturition center". The Journal of comparative neurology, 525(10), 2287.