# Resource Summary Report

Generated by dkNET on Aug 29, 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, amoebaprotozoa, 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.