# Resource Summary Report

Generated by SPARC SAWG on Aug 29, 2026

## Anti-Dopamine beta Hydroxylase, N-terminus

RRID:AB_90751
Type: Antibody

### Proper Citation

Millipore Cat# AB1538, RRID:AB_90751

### Antibody Information

**URL:** http://antibodyregistry.org/AB_90751

**Proper Citation:** Millipore Cat# AB1538, RRID:AB_90751

**Target Antigen:** Dopamine beta Hydroxylase N-terminus

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** seller recommendations: IH, WB; Western Blot; Immunohistochemistry

**Antibody Name:** Anti-Dopamine beta Hydroxylase, N-terminus

**Description:** This polyclonal targets Dopamine beta Hydroxylase N-terminus

**Target Organism:** b, h, r, sh

**Defining Citation:** PMID:17099901, PMID:18300261

**Antibody ID:** AB_90751

**Vendor:** Millipore

**Catalog Number:** AB1538

**Record Creation Time:** 20250820T020350+0000

**Record Last Update:** 20250820T123544+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-Dopamine beta Hydroxylase, N-terminus.

No alerts have been found for Anti-Dopamine beta Hydroxylase, N-terminus.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at SPARC SAWG .

Harada K, et al. (2025) Expression of Mitochondrial Uncoupling Proteins and GABA Signaling Molecules in Unstimulated and Nerve Growth Factor-Stimulated PC12 Cells: Models for Chromaffin Cells and Sympathetic Neurons. The journal of histochemistry and cytochemistry : official journal of the Histochemistry Society, 73(5-6), 251.

Harada K, et al. (2021) Mechanisms for establishment of GABA signaling in adrenal medullary chromaffin cells. Journal of neurochemistry, 158(2), 153.