Resource Summary Report

Generated by dkNET on Aug 5, 2026

Rabbit Anti-Tyrosine Hydroxylase Polyclonal Antibody, Unconjugated

RRID:AB_291659
Type: Antibody

Proper Citation

Covance Cat# PRB-515P-100, RRID:AB_291659

Antibody Information

URL: http://antibodyregistry.org/AB_291659

Proper Citation: Covance Cat# PRB-515P-100, RRID:AB_291659

Target Antigen: Tyrosine Hydroxylase

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Immunoblotting, Immunocytochemistry, IHC, Immunofluorescence, Immunoprecipitation and ELISA

Antibody Name: Rabbit Anti-Tyrosine Hydroxylase Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Tyrosine Hydroxylase

Target Organism: all

Antibody ID: AB_291659

Vendor: Covance

Catalog Number: PRB-515P-100

Record Creation Time: 20250819T230724+0000

Record Last Update: 20250820T042127+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Tyrosine Hydroxylase Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Tyrosine Hydroxylase Polyclonal Antibody, Unconjugated.

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 .

Tomas R, et al. (2022) Intrinsic cardiac neurons of the adult pigs: chemical types, abundance, parameters and distribution within ganglionated plexus. Annals of anatomy = Anatomischer Anzeiger : official organ of the Anatomische Gesellschaft, 243, 151935.

Ragauskas T, et al. (2022) Chemical phenotypes of intrinsic cardiac neurons in the newborn pig (Sus scrofa domesticus Erxleben, 1777). Journal of morphology, 283(1), 51.

Tong Y, et al. (2022) Optogenetic stimulation of ventral tegmental area dopaminergic neurons in a female rodent model of depression: The effect of different stimulation patterns. Journal of neuroscience research, 100(3), 897.