Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 29, 2025

Rabbit Anti-iNOS/NOS II, NT Polyclonal Antibody, Unconjugated

RRID:AB_10805939
Type: Antibody

Proper Citation

(Millipore Cat# ABN26, RRID:AB_10805939)

Antibody Information

URL: http://antibodyregistry.org/AB_10805939

Proper Citation: (Millipore Cat# ABN26, RRID:AB_10805939)

Target Antigen: Rabbit iNOS/NOS II NT

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunohistochemistry; Western Blot; Immunoprecipitation; Western Blotting; Immunoprecipitation; Immunohistochemistry (Paraffin)

Antibody Name: Rabbit Anti-iNOS/NOS II, NT Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit iNOS/NOS II NT

Target Organism: mouse, human

Antibody ID: AB_10805939

Vendor: Millipore

Catalog Number: ABN26

Record Creation Time: 20231110T064813+0000

Record Last Update: 20241115T003538+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-iNOS/NOS II, NT Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-iNOS/NOS II, NT Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Lee CC, et al. (2024) Sodium butyrate prevents cytokine-induced ?-cell dysfunction through restoration of stromal interaction molecule 1 expression and activation of store-operated calcium entry. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(15), e23853.

Ortiz G, et al. (2022) Vasoinhibin is Generated and Promotes Inflammation in Mild Antigen-induced Arthritis. Endocrinology, 163(5).

Kalafatakis I, et al. (2021) The beneficial role of the synthetic microneurotrophin BNN20 in a focal demyelination model. Journal of neuroscience research, 99(5), 1474.

Gobert AP, et al. (2020) Hypusination Orchestrates the Antimicrobial Response of Macrophages. Cell reports, 33(11), 108510.

Li X, et al. (2019) O-GlcNAc Transferase Suppresses Inflammation and Necroptosis by Targeting Receptor-Interacting Serine/Threonine-Protein Kinase 3. Immunity, 50(3), 576.