

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

Recombinant Anti-iNOS antibody [RM1017]

RRID:AB_3083470

Type: Antibody

Proper Citation

Abcam Cat# ab283655, RRID:AB_3083470

Antibody Information

URL: http://antibodyregistry.org/AB_3083470

Proper Citation: Abcam Cat# ab283655, RRID:AB_3083470

Target Antigen: iNOS

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: Indirect ELISA, ICC/IF, Flow Cyt (Intra), IP, IHC-P, WB

Antibody Name: Recombinant Anti-iNOS antibody [RM1017]

Description: This recombinant monoclonal targets iNOS

Target Organism: rat, mouse, human

Clone ID: RM1017

Antibody ID: AB_3083470

Vendor: Abcam

Catalog Number: ab283655

Record Creation Time: 20240112T132444+0000

Record Last Update: 20260901T004750+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-iNOS antibody [RM1017].

No alerts have been found for Recombinant Anti-iNOS antibody [RM1017].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Lu L, et al. (2026) Enalaprilat reverses neutrophil polarization imbalance via targeting taurine-STING axis for treatment of diabetic wounds. Cell reports. Medicine, 7(4), 102714.

Zhang Y, et al. (2026) Yinhuo Decoction attenuates depression-like behaviors and promotes M2 microglia polarization by regulating PI3K/Akt/NF- κ B signaling pathway in a murine model of menopausal depression. Journal of ethnopharmacology, 363, 121365.

Cui Y, et al. (2024) DL-3-n-Butylphthalide Ameliorates Post-stroke Emotional Disorders by Suppressing Neuroinflammation and PANoptosis. Neurochemical research, 49(8), 2215.

Liu G, et al. (2024) The association of appendectomy with prognosis and tumor-associated macrophages in patients with colorectal cancer. iScience, 27(9), 110578.

Ma S, et al. (2024) Spatial transcriptomic landscape unveils immunoglobulin-associated senescence as a hallmark of aging. Cell, 187(24), 7025.

Al-Musawi I, et al. (2024) Evidence for prodromal changes in neuronal excitability and neuroinflammation in the hippocampus in young alpha-synuclein (A30P) transgenic mice. Frontiers in dementia, 3, 1404841.