

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

Histofine Simple Stain rat MAX-PO (R) antibody

RRID:AB_2868561

Type: Antibody

Proper Citation

Nichirei Biosciences Cat# 424144, RRID:AB_2868561

Antibody Information

URL: http://antibodyregistry.org/AB_2868561

Proper Citation: Nichirei Biosciences Cat# 424144, RRID:AB_2868561

Target Antigen: IgG

Host Organism: rat

Clonality: unknown

Comments: Info: labeled polymer prepared by combining amino acid polymers with peroxidase (PO) and secondary antibody which is reduced to Fab' fragment.

Antibody Name: Histofine Simple Stain rat MAX-PO (R) antibody

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2868561

Vendor: Nichirei Biosciences

Catalog Number: 424144

Alternative Catalog Numbers: 424141, 424142

Record Creation Time: 20250819T212241+0000

Record Last Update: 20250819T224532+0000

Ratings and Alerts

No rating or validation information has been found for Histofine Simple Stain rat MAX-PO (R) antibody.

No alerts have been found for Histofine Simple Stain rat MAX-PO (R) antibody.

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 [nidm-terms](#) .

Adachi Y, et al. (2025) Enhancing the efficacy of near-infrared photoimmunotherapy through intratumoural delivery of CD44-targeting antibody-photoabsorber conjugates. EBioMedicine, 112, 105566.

Fujita M, et al. (2023) Dectin-2 Deficiency Promotes Proinflammatory Cytokine Release From Macrophages and Impairs Insulin Secretion. Endocrinology, 165(1).

Tani S, et al. (2023) Stem cell-based modeling and single-cell multiomics reveal gene-regulatory mechanisms underlying human skeletal development. Cell reports, 112276.

Raissa R, et al. (2022) In vitro and in vivo study: Ethanolic extract leaves of Azadirachta indica Juss. variant of Indonesia and Philippines suppresses tumor growth of hepatocellular carcinoma by inhibiting IL-6/STAT3 signaling. F1000Research, 11, 477.

Ojima K, et al. (2022) Endogenous slow and fast myosin dynamics in myofibers isolated from mice expressing GFP-Myh7 and Kusabira Orange-Myh1. American journal of physiology. Cell physiology, 323(2), C520.

Kanie K, et al. (2021) Two Cases of anti-PIT-1 Hypophysitis Exhibited as a Form of Paraneoplastic Syndrome not Associated With Thymoma. Journal of the Endocrine Society, 5(3), bvaa194.