

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Histofine Simple Stain MAX PO (R)

RRID:AB_3073750

Type: Antibody

Proper Citation

Nichirei Biosciences Cat# 424141, RRID:AB_3073750

Antibody Information

URL: http://antibodyregistry.org/AB_3073750

Proper Citation: Nichirei Biosciences Cat# 424141, RRID:AB_3073750

Target Antigen: IgG

Host Organism: Goat

Clonality: polyclonal secondary

Antibody Name: Histofine Simple Stain MAX PO (R)

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_3073750

Vendor: Nichirei Biosciences

Catalog Number: 424141

Record Creation Time: 20250820T040216+0000

Record Last Update: 20250820T175205+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Blanchard B, et al. (2026) Parathyroid histology in normocalcemic and hypercalcemic primary hyperparathyroidism with hypercalciuric renal stones. Journal of the Endocrine Society, 10(4), bvag014.

Ito T, et al. (2025) Engineered ACE2 decoy in dry powder form for inhalation: A novel therapy for SARS-CoV-2 variants. Molecular therapy. Methods & clinical development, 33(2), 101459.

Deguchi M, et al. (2025) A mouse model of busulfan-induced ovarian toxicity and evidence for attenuation with mTOR inhibition. Reproductive toxicology (Elmsford, N.Y.), 140, 109153.

Suzuki Y, et al. (2025) In vivo production of engineered ACE2 decoy protects lungs from SARS-CoV-2 infection. Molecular therapy. Nucleic acids, 36(1), 102467.

Matoba H, et al. (2024) Sirt3 Regulates Proliferation and Progesterone Production in Leydig Cells via Suppression of Reactive Oxygen Species. Endocrinology, 165(4).

Sakai Y, et al. (2023) Lethal severe fever with thrombocytopenia syndrome virus infection causes systemic germinal centre failure and massive T cell apoptosis in cats. Frontiers in microbiology, 14, 1333946.