

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

GST-P polyclonal Antibody for IHC

RRID:AB_591790

Type: Antibody

Proper Citation

MBL International Cat# 311-H, RRID:AB_591790

Antibody Information

URL: http://antibodyregistry.org/AB_591790

Proper Citation: MBL International Cat# 311-H, RRID:AB_591790

Target Antigen: GST-P polyclonal for IHC

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: IgG; IgG Immunohistochemistry; IHC

Antibody Name: GST-P polyclonal Antibody for IHC

Description: This polyclonal targets GST-P polyclonal for IHC

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_591790

Vendor: MBL International

Catalog Number: 311-H

Record Creation Time: 20250820T015629+0000

Record Last Update: 20250820T121612+0000

Ratings and Alerts

No rating or validation information has been found for GST-P polyclonal Antibody for IHC.

No alerts have been found for GST-P polyclonal Antibody for IHC.

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](#) .

Kuang X, et al. (2025) Hepatic stellate cell inhibition by angiotensin II receptor blocker mitigates liver injury and fibrosis via NF- κ B-galectin-3 suppression in a rat nonalcoholic steatohepatitis model. Archives of toxicology, 99(8), 3393.

Hayashi Y, et al. (2025) Glial cells missing 1 triggers gliosis and angiogenesis after neonatal brain injury. iScience, 28(11), 113860.

Kuwata Y, et al. (2025) Characterizing hypoxia-orchestrated post-stroke changes in oligodendrocyte precursor cells for optimized cell therapy. Stem cell reports, 20(11), 102687.

Naiki-Ito A, et al. (2024) Hexane insoluble fraction from purple rice extract improves steatohepatitis and fibrosis via inhibition of NF- κ B and JNK signaling. Food & function, 15(16), 8562.

Muñoz-Galdeano T, et al. (2024) Identification of a New Role of miR-199a-5p as Factor Implied in Neuronal Damage: Decreasing the Expression of Its Target X-Linked Anti-Apoptotic Protein (XIAP) After SCI. International journal of molecular sciences, 25(22).

Tanaka H, et al. (2022) Treatment of hepatocellular carcinoma with autologous platelets encapsulating sorafenib or lenvatinib: A novel therapy exploiting tumor-platelet interactions. International journal of cancer, 150(10), 1640.