Resource Summary Report

Generated by NIF on Jul 30, 2026

RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN

RRID:AB_324243
Type: Antibody

Proper Citation

Bio-Rad Cat# MCA771GA, RRID:AB_324243

Antibody Information

URL: http://antibodyregistry.org/AB_324243

Proper Citation: Bio-Rad Cat# MCA771GA, RRID:AB_324243

Target Antigen: Ly-6B.2 ALLOANTIGEN

Host Organism: Rat

Clonality: monoclonal

Comments: Applications: Flow Cytometry, Immunofluorescence, Immunohistology - Frozen, Western Blotting, Immunohistology - Paraffin

Antibody Name: RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN

Description: This monoclonal targets Ly-6B.2 ALLOANTIGEN

Target Organism: mouse

Clone ID: Clone 7/4

Antibody ID: AB_324243

Vendor: Bio-Rad

Catalog Number: MCA771GA

Record Creation Time: 20250820T045931+0000

Record Last Update: 20250820T202905+0000

Ratings and Alerts

No rating or validation information has been found for RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN.

No alerts have been found for RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN.

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 NIF .

Rosas Almanza J, et al. (2022) IL-12p40 promotes secondary damage and functional impairment after spinal cord contusional injury. Journal of neuroscience research, 100(12), 2213.

Byts N, et al. (2022) Inactivation of mouse transmembrane prolyl 4-hydroxylase increases blood brain barrier permeability and ischemia-induced cerebral neuroinflammation. The Journal of biological chemistry, 298(3), 101721.

Yang GL, et al. (2021) A Protective Role of Tumor Necrosis Factor Superfamily-15 in Intracerebral Hemorrhage-Induced Secondary Brain Injury. ASN neuro, 13, 17590914211038441.

Burzynski LC, et al. (2019) The Coagulation and Immune Systems Are Directly Linked through the Activation of Interleukin-1?? by Thrombin. Immunity, 50(4), 1033.

Basrai HS, et al. (2016) Suppressor of Cytokine Signaling-2 (SOCS2) Regulates the Microglial Response and Improves Functional Outcome after Traumatic Brain Injury in Mice. PloS one, 11(4), e0153418.