# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 28, 2025

# SOYBEAN AGGLUTININ AGAROSE

RRID:AB\_2334870 Type: Antibody

# **Proper Citation**

(Thermo Fisher Scientific Cat# ICN790191, RRID:AB\_2334870)

# Antibody Information

URL: http://antibodyregistry.org/AB\_2334870

Proper Citation: (Thermo Fisher Scientific Cat# ICN790191, RRID:AB\_2334870)

Target Antigen: SOYBEAN AGGLUTININ AGAROSE

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: SOYBEAN AGGLUTININ AGAROSE

Description: This polyclonal targets SOYBEAN AGGLUTININ AGAROSE

Antibody ID: AB\_2334870

Vendor: Thermo Fisher Scientific

Catalog Number: ICN790191

**Record Creation Time:** 20250416T091537+0000

Record Last Update: 20250416T093431+0000

# **Ratings and Alerts**

No rating or validation information has been found for SOYBEAN AGGLUTININ AGAROSE .

Warning: Discontinued at Thermo Fisher Scientific Discontinued;

# 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 FDI Lab - SciCrunch.org.

Tetzlaff SK, et al. (2024) Characterizing and targeting glioblastoma neuron-tumor networks with retrograde tracing. Cell.

Wang HC, et al. (2024) Degraded tactile coding in the Cntnap2 mouse model of autism. Cell reports, 43(8), 114612.

Wang F, et al. (2024) The thalamic reticular nucleus orchestrates social memory. Neuron, 112(14), 2368.

Wiehe K, et al. (2024) Mutation-guided vaccine design: A process for developing boosting immunogens for HIV broadly neutralizing antibody induction. Cell host & microbe, 32(5), 693.

Hariani HN, et al. (2024) A system of feed-forward cerebellar circuits that extend and diversify sensory signaling. eLife, 12.

Campbell PW, et al. (2024) Development of reciprocal connections between the dorsal lateral geniculate nucleus and the thalamic reticular nucleus. Neural development, 19(1), 6.