

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Egr2/Krox20 antibody

RRID:AB_2891327

Type: Antibody

Proper Citation

Elisabeth Sock and Michael Wegner; University of Erlangen-Nuremberg; Germany Cat# Wegner_Egr2 gp, RRID:AB_2891327

Antibody Information

URL: http://antibodyregistry.org/AB_2891327

Proper Citation: Elisabeth Sock and Michael Wegner; University of Erlangen-Nuremberg; Germany Cat# Wegner_Egr2 gp, RRID:AB_2891327

Target Antigen: Egr2

Host Organism: guinea pig

Clonality: polyclonal

Comments: Applications: Western Blot, ICC, IHC

"The guinea pig anti-Egr2 antiserum was generated against a purified bacterially expressed protein consisting of amino acids 28-166 of mouse Egr2."

Antibody Name: Egr2/Krox20 antibody

Description: This polyclonal targets Egr2

Target Organism: Rat, Mouse

Defining Citation: [PMID:31142747](#)

Antibody ID: AB_2891327

Vendor: Elisabeth Sock and Michael Wegner; University of Erlangen-Nuremberg; Germany

Catalog Number: Wegner_Egr2 gp

Record Creation Time: 20250820T043013+0000

Record Last Update: 20250820T190840+0000

Ratings and Alerts

No rating or validation information has been found for Egr2/Krox20 antibody.

No alerts have been found for Egr2/Krox20 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Aberle T, et al. (2024) Sox10 Activity and the Timing of Schwann Cell Differentiation Are Controlled by a Tle4-Dependent Negative Feedback Loop. International journal of molecular sciences, 25(10).

Polanetzki V, et al. (2022) Role of the Pbrm1 subunit and the PBAF complex in Schwann cell development. Scientific reports, 12(1), 2651.

Ittner E, et al. (2021) SoxD transcription factor deficiency in Schwann cells delays myelination in the developing peripheral nervous system. Scientific reports, 11(1), 14044.