

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

P2X3, antiserum, guinea pig

RRID:AB_2283325

Type: Antibody

Proper Citation

Neuromics Cat# GP10108, RRID:AB_2283325

Antibody Information

URL: http://antibodyregistry.org/AB_2283325

Proper Citation: Neuromics Cat# GP10108, RRID:AB_2283325

Target Antigen: P2rx3 (VEKQSTDGAYSIGH)

Host Organism: guinea pig

Clonality: unknown

Comments: Useful for immunohistochemistry

Antibody Name: P2X3, antiserum, guinea pig

Description: This unknown targets P2rx3 (VEKQSTDGAYSIGH)

Defining Citation: [PMID:19937707](#), [PMID:18803236](#), [PMID:21120927](#), [PMID:19363794](#)

Antibody ID: AB_2283325

Vendor: Neuromics

Catalog Number: GP10108

Record Creation Time: 20250819T220037+0000

Record Last Update: 20250820T004924+0000

Ratings and Alerts

No rating or validation information has been found for P2X3, antiserum, guinea pig.

No alerts have been found for P2X3, antiserum, guinea pig.

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](#) .

Beaulieu-Laroche L, et al. (2020) TACAN Is an Ion Channel Involved in Sensing Mechanical Pain. Cell, 180(5), 956.

Jett?? ME, et al. (2020) Chemical receptors of the arytenoid: A comparison of human and mouse. The Laryngoscope, 130(2), 423.

Larson ED, et al. (2015) The Role of 5-HT3 Receptors in Signaling from Taste Buds to Nerves. The Journal of neuroscience : the official journal of the Society for Neuroscience, 35(48), 15984.

Vandenbeuch A, et al. (2015) Postsynaptic P2X3-containing receptors in gustatory nerve fibres mediate responses to all taste qualities in mice. The Journal of physiology, 593(5), 1113.

Tizzano M, et al. (2015) Immunohistochemical Analysis of Human Vallate Taste Buds. Chemical senses, 40(9), 655.