

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

[alpha 3 Sodium Potassium ATPase antibody \[XVIF9-G10\]](#)

RRID:AB_2258740

Type: Antibody

Proper Citation

Abcam Cat# ab2826, RRID:AB_2258740

Antibody Information

URL: http://antibodyregistry.org/AB_2258740

Proper Citation: Abcam Cat# ab2826, RRID:AB_2258740

Target Antigen: alpha 3 Sodium Potassium ATPase antibody [XVIF9-G10]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cyt, ICC/IF, IHC-Fr, WB; Immunohistochemistry - frozen; Flow Cytometry; Western Blot; Immunofluorescence; Immunohistochemistry; Immunocytochemistry

Antibody Name: alpha 3 Sodium Potassium ATPase antibody [XVIF9-G10]

Description: This monoclonal targets alpha 3 Sodium Potassium ATPase antibody [XVIF9-G10]

Target Organism: rat, canine, mouse, rabbit, dog, human, sheep

Antibody ID: AB_2258740

Vendor: Abcam

Catalog Number: ab2826

Record Creation Time: 20250819T221909+0000

Record Last Update: 20250820T014837+0000

Ratings and Alerts

No rating or validation information has been found for alpha 3 Sodium Potassium ATPase antibody [XVIF9-G10].

No alerts have been found for alpha 3 Sodium Potassium ATPase antibody [XVIF9-G10].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Moriai H, et al. (2023) Distribution of proteins for synaptic release in nerve endings associated with the trachealis muscle of rats. Autonomic neuroscience : basic & clinical, 244, 103042.

Yamamoto Y, et al. (2023) Three-dimensional architecture of the subepithelial corpuscular nerve ending in the rat epiglottis reconstructed by array tomography with scanning electron microscopy. The Journal of comparative neurology, 531(17), 1846.

Yamamoto Y, et al. (2022) Immunohistochemical distribution of proteins involved in glutamate release in subepithelial sensory nerve endings of rat epiglottis. Histochemistry and cell biology, 157(1), 51.

LaCrosse AL, et al. (2017) Contrasting the Role of xCT and GLT-1 Upregulation in the Ability of Ceftriaxone to Attenuate the Cue-Induced Reinstatement of Cocaine Seeking and Normalize AMPA Receptor Subunit Expression. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(24), 5809.