

Resource Summary Report

Generated by [dkNET](#) on Sep 22, 2026

Human VACHT, C-terminal

RRID:AB_2315530

Type: Antibody

Proper Citation

Phoenix Pharmaceuticals Cat# H-V007 (Goat), RRID:AB_2315530

Antibody Information

URL: http://antibodyregistry.org/AB_2315530

Proper Citation: Phoenix Pharmaceuticals Cat# H-V007 (Goat), RRID:AB_2315530

Target Antigen: VACHT

Host Organism: goat

Clonality: unknown

Comments: Discontinued; Note: This product code (H-V007) has been used by Phoenix Pharmaceuticals for antibodies raised against VACHT in both goat (AB_2315530) and rabbit (AB_2924989) hosts, with the goat antibody being older and no longer sold.

Antibody Name: Human VACHT, C-terminal

Description: This unknown targets VACHT

Target Organism: human

Defining Citation: [PMID:22821666](#)

Antibody ID: AB_2315530

Vendor: Phoenix Pharmaceuticals

Catalog Number: H-V007 (Goat)

Record Creation Time: 20231110T042038+0000

Record Last Update: 20260830T020646+0000

Ratings and Alerts

- Porcine colon Whole Mount technique staining in Submucosal plexus in Soma was negative for immunostaining. Porcine colon Whole Mount technique staining in Submucosal plexus in Fibers shows weak immunostaining. Porcine colon Whole Mount technique staining in Myenteric plexus in Soma was negative for immunostaining. Porcine colon Whole Mount technique staining in Myenteric plexus in Fibers shows weak immunostaining. Porcine colon CLARITY (PACT) technique staining in Submucosal plexus in Soma was negative for immunostaining. Porcine colon CLARITY (PACT) technique staining in Submucosal plexus in Fibers was negative for immunostaining. Porcine colon CLARITY (PACT) technique staining in Myenteric plexus in Soma was negative for immunostaining. Porcine colon CLARITY (PACT) technique staining in Myenteric plexus in Fibers was negative for immunostaining. Data provided by Tach?? lab. - Yuan et al. (2022) via SPARC <https://sparc.science/resources/7Mlidjv3RIVrQ11hpBC8PK>

No alerts have been found for Human VACHT, C-terminal.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Cederholm JME, et al. (2022) Noise-induced hearing loss vulnerability in type III intermediate filament peripherin gene knockout mice. *Frontiers in neurology*, 13, 962227.

Chen BN, et al. (2015) Neurochemical characterization of extrinsic nerves in myenteric ganglia of the guinea pig distal colon. *The Journal of comparative neurology*, 523(5), 742.