

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

anti-acidic Hair Keratin K31 guinea pig polyclonal, serum

RRID:AB_2716780

Type: Antibody

Proper Citation

Progen Cat# GP-hHa1, RRID:AB_2716780

Antibody Information

URL: http://antibodyregistry.org/AB_2716780

Proper Citation: Progen Cat# GP-hHa1, RRID:AB_2716780

Target Antigen: KR31

Host Organism: guinea pig

Clonality: polyclonal

Comments: applications: Immunohistochemistry (IHC) - frozen

Antibody Name: anti-acidic Hair Keratin K31 guinea pig polyclonal, serum

Description: This polyclonal targets KR31

Target Organism: mouse, human

Antibody ID: AB_2716780

Vendor: Progen

Catalog Number: GP-hHa1

Record Creation Time: 20250820T010110+0000

Record Last Update: 20250820T094903+0000

Ratings and Alerts

No rating or validation information has been found for anti-acidic Hair Keratin K31 guinea pig polyclonal, serum.

No alerts have been found for anti-acidic Hair Keratin K31 guinea pig polyclonal, serum.

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 [dkNET](#) .

Sarate RM, et al. (2024) Dynamic regulation of tissue fluidity controls skin repair during wound healing. *Cell*, 187(19), 5298.

Wei H, et al. (2023) Organ function is preserved despite reorganization of niche architecture in the hair follicle. *Cell stem cell*, 30(7), 962.

Dekoninck S, et al. (2020) Defining the Design Principles of Skin Epidermis Postnatal Growth. *Cell*, 181(3), 604.

Adam RC, et al. (2018) Temporal Layering of Signaling Effectors Drives Chromatin Remodeling during Hair Follicle Stem Cell Lineage Progression. *Cell stem cell*, 22(3), 398.