

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.