Resource Summary Report

Generated by NIF on Jul 28, 2026

Keratin 5 Polyclonal Chicken Antibody, Purified

RRID:AB_10720202
Type: Antibody

Proper Citation

Covance Cat# SIG-3475-100, RRID:AB_10720202

Antibody Information

URL: http://antibodyregistry.org/AB_10720202

Proper Citation: Covance Cat# SIG-3475-100, RRID:AB_10720202

Target Antigen: Keratin 5 Chicken Purified

Host Organism: chicken

Clonality: polyclonal

Comments: manufacturer recommendations: IgY; IgY WB, IF and IHC; Immunofluorescence; Western Blot; Immunohistochemistry

Antibody Name: Keratin 5 Polyclonal Chicken Antibody, Purified

Description: This polyclonal targets Keratin 5 Chicken Purified

Target Organism: human

Antibody ID: AB_10720202

Vendor: Covance

Catalog Number: SIG-3475-100

Record Creation Time: 20250819T230615+0000

Record Last Update: 20250820T041803+0000

Ratings and Alerts

No rating or validation information has been found for Keratin 5 Polyclonal Chicken Antibody, Purified.

No alerts have been found for Keratin 5 Polyclonal Chicken Antibody, Purified.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Aros CJ, et al. (2020) Distinct Spatiotemporally Dynamic Wnt-Secreting Niches Regulate Proximal Airway Regeneration and Aging. Cell stem cell, 27(3), 413.

Kathiriya JJ, et al. (2020) Distinct Airway Epithelial Stem Cells Hide among Club Cells but Mobilize to Promote Alveolar Regeneration. Cell stem cell, 26(3), 346.

Wang J, et al. (2018) Polyploid Superficial Cells that Maintain the Urothelial Barrier Are Produced via Incomplete Cytokinesis and Endoreplication. Cell reports, 25(2), 464.

Lynch TJ, et al. (2018) Submucosal Gland Myoepithelial Cells Are Reserve Stem Cells That Can Regenerate Mouse Tracheal Epithelium. Cell stem cell, 22(5), 653.

Fan X, et al. (2018) Single Cell and Open Chromatin Analysis Reveals Molecular Origin of Epidermal Cells of the Skin. Developmental cell, 47(1), 21.

Moon H, et al. (2017) Melanocyte Stem Cell Activation and Translocation Initiate Cutaneous Melanoma in Response to UV Exposure. Cell stem cell, 21(5), 665.