

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

Rabbit Anti-SCXA, N Terminus Polyclonal Antibody, Unconjugated

RRID:AB_882467

Type: Antibody

Proper Citation

Abcam Cat# ab58655, RRID:AB_882467

Antibody Information

URL: http://antibodyregistry.org/AB_882467

Proper Citation: Abcam Cat# ab58655, RRID:AB_882467

Target Antigen: SCXA - Aminoterminal end

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Western Blot; ELISA, Western Blot

Antibody Name: Rabbit Anti-SCXA, N Terminus Polyclonal Antibody, Unconjugated

Description: This polyclonal targets SCXA - Aminoterminal end

Target Organism: mouse, human

Antibody ID: AB_882467

Vendor: Abcam

Catalog Number: ab58655

Record Creation Time: 20250820T043117+0000

Record Last Update: 20250820T191134+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-SCXA, N Terminus Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-SCXA, N Terminus Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Liu X, et al. (2026) Controllable nanotopography of lysine-branched self-assembling peptide hydrogels for tendon-bone insertion regeneration. Advanced biotechnology, 4(2).

Zhao Y, et al. (2024) Mechanochemical coupling of MGF mediates periodontal regeneration. Bioengineering & translational medicine, 9(1), e10603.

Wu JY, et al. (2023) Directed differentiation of human iPSCs into mesenchymal lineages by optogenetic control of TGF- β signaling. Cell reports, 42(5), 112509.

Fang F, et al. (2022) A mineralizing pool of Gli1-expressing progenitors builds the tendon enthesis and demonstrates therapeutic potential. Cell stem cell, 29(12), 1669.

Best KT, et al. (2021) Scleraxis-lineage cell depletion improves tendon healing and disrupts adult tendon homeostasis. eLife, 10.