

Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

CCK-22

RRID:AB_2891109

Type: Antibody

Proper Citation

Jens Rehfeld, Rigshospitalet, Copenhagen, Denmark Cat# 89009, RRID:AB_2891109

Antibody Information

URL: http://antibodyregistry.org/AB_2891109

Proper Citation: Jens Rehfeld, Rigshospitalet, Copenhagen, Denmark Cat# 89009, RRID:AB_2891109

Target Antigen: CCK-22

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: radioimmunoassay, immunocytochemistry
"antibodies were raised against the synthetic fragment 62-71 of human proCCK. All rabbits (n = 8) responded to the immunization. One (No. 89,009) produced antibodies of particularly high titer (1:350,000), homogeneity (Sips' index - 1 .O) and binding affinity (Koeff -0.88 x 10⁷ l/mol)."

Antibody Name: CCK-22

Description: This polyclonal targets CCK-22

Target Organism: human

Antibody ID: AB_2891109

Vendor: Jens Rehfeld, Rigshospitalet, Copenhagen, Denmark

Catalog Number: 89009

Record Creation Time: 20250819T235303+0000

Record Last Update: 20250820T064247+0000

Ratings and Alerts

No rating or validation information has been found for CCK-22.

No alerts have been found for CCK-22.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Gilliam-Vigh H, et al. (2021) Expression of Cholecystokinin and its Receptors in the Intestinal Tract of Type 2 Diabetes Patients and Healthy Controls. The Journal of clinical endocrinology and metabolism, 106(8), 2164.