Resource Summary Report

Generated by dkNET on Aug 8, 2026

Rat C-Peptide ELISA Kit

RRID:AB_2893130
Type: Antibody

Proper Citation

Crystal Chem Cat# 90055, RRID:AB_2893130

Antibody Information

URL: http://antibodyregistry.org/AB_2893130

Proper Citation: Crystal Chem Cat# 90055, RRID:AB_2893130

Target Antigen: C-peptide

Clonality: unknown

Comments: Applications: ELISA
Kit contains: A specific antibody immobilized onto microplate wells. An antibody labeled with HRP enzyme
Note: Kit contents can vary - use with caution.

Antibody Name: Rat C-Peptide ELISA Kit

Description: This unknown targets C-peptide

Target Organism: rat

Antibody ID: AB_2893130

Vendor: Crystal Chem

Catalog Number: 90055

Record Creation Time: 20250819T233641+0000

Record Last Update: 20250820T055222+0000

Ratings and Alerts

No rating or validation information has been found for Rat C-Peptide ELISA Kit.

No alerts have been found for Rat C-Peptide ELISA Kit.

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 .

D'Souza NC, et al. (2026) One Week Exposure to a Somatostatin Receptor 2 Antagonist (SSTR2a) Enhances Glucagon Counterregulation to Insulin-Induced Hypoglycaemia and Does Not Worsen Glycemia in a Male Rat Model of Insulin-Requiring Type 2 Diabetes. Diabetes, obesity & metabolism.

D'Souza NC, et al. (2026) Prolonged Somatostatin Receptor 2 Antagonism Enhances Glucagon Response to Hypoglycemia in Male Diabetic Rats. Endocrinology, 167(2).

D'Souza NC, et al. (2024) Evaluating the effectiveness of a novel somatostatin receptor 2 antagonist, ZT-01, for hypoglycemia prevention in a rodent model of type 2 diabetes. Frontiers in pharmacology, 15, 1302015.

Hoffman EG, et al. (2023) Effects of somatostatin receptor type 2 antagonism during insulin-induced hypoglycaemia in male rats with prediabetes. Diabetes, obesity & metabolism, 25(6), 1547.

Hoffman EG, et al. (2021) Somatostatin Receptor Antagonism Reverses Glucagon Counterregulatory Failure in Recurrently Hypoglycemic Male Rats. Endocrinology, 162(12).