

Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

Ultra Sensitive Rat Insulin ELISA Kit

RRID:AB_2732074

Type: Antibody

Proper Citation

Crystal Chem Cat# 90060, RRID:AB_2732074

Antibody Information

URL: http://antibodyregistry.org/AB_2732074

Proper Citation: Crystal Chem Cat# 90060, RRID:AB_2732074

Target Antigen: Insulin

Clonality: unknown

Comments: The identity of the antibodies in this kit have not been verified. Use with caution.

Antibody Name: Ultra Sensitive Rat Insulin ELISA Kit

Description: This unknown targets Insulin

Target Organism: rat

Antibody ID: AB_2732074

Vendor: Crystal Chem

Catalog Number: 90060

Record Creation Time: 20250819T231256+0000

Record Last Update: 20250820T043859+0000

Ratings and Alerts

No rating or validation information has been found for Ultra Sensitive Rat Insulin ELISA Kit.

No alerts have been found for Ultra Sensitive Rat Insulin ELISA Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Dearing C, et al. (2026) Prefrontal-medullary circuitry is necessary for sex-specific responses to metabolic stress in rats. *Endocrinology*, 167(7).

Gehrand AL, et al. (2023) Periodic hypoxia, intermittent pain, and caffeine in male and female neonatal rats: corticosterone, insulin resistance, and hepatic gene expression. *American journal of physiology. Regulatory, integrative and comparative physiology*, 324(6), R708.

Gehrand AL, et al. (2022) Glucocorticoid Receptor Antagonist Alters Corticosterone and Receptor-sensitive mRNAs in the Hypoxic Neonatal Rat. *Endocrinology*, 163(1).

Kent NL, et al. (2022) Maternal Hypothyroidism in Rats Reduces Placental Lactogen, Lowers Insulin Levels, and Causes Glucose Intolerance. *Endocrinology*, 163(2).

Singha AK, et al. (2019) Glucose-Lowering by Leptin in the Absence of Insulin Does Not Fully Rely on the Central Melanocortin System in Male Mice. *Endocrinology*, 160(3), 651.

Torres Fernandez ED, et al. (2019) Effect of GLP-1 Receptor Agonists in the Cardiometabolic Complications in a Rat Model of Postmenopausal PCOS. *Endocrinology*, 160(12), 2787.

Torres Fernandez ED, et al. (2018) Long-Lasting Androgen-Induced Cardiometabolic Effects in Polycystic Ovary Syndrome. *Journal of the Endocrine Society*, 2(8), 949.