

Resource Summary Report

Generated by [RRID](#) on Sep 5, 2026

Elecsys Insulin

RRID:AB_2756877

Type: Antibody

Proper Citation

Roche Cat# 12017547, RRID:AB_2756877

Antibody Information

URL: http://antibodyregistry.org/AB_2756877

Proper Citation: Roche Cat# 12017547, RRID:AB_2756877

Target Antigen: Insulin

Host Organism: mouse

Clonality: unknown

Comments: Applications: ECLIA

Kit contains: Biotinylated monoclonal anti-insulin antibody (mouse). Monoclonal anti-insulin antibody (mouse) labeled with ruthenium complex.

Note: Kit contents can vary - use with caution.

Antibody Name: Elecsys Insulin

Description: This unknown targets Insulin

Target Organism: human

Antibody ID: AB_2756877

Vendor: Roche

Catalog Number: 12017547

Alternative Catalog Numbers: 12017547122, 12017547100

Record Creation Time: 20231110T033312+0000

Record Last Update: 20260831T220023+0000

Ratings and Alerts

No rating or validation information has been found for Elecsys Insulin.

No alerts have been found for Elecsys Insulin.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Whooten RC, et al. (2026) Adolescent "Lean PCOS" Is Characterized by Higher Insulin Resistance and Adverse Adipokine Profile. The Journal of clinical endocrinology and metabolism, 111(5), e1364.

Patwari P, et al. (2025) Nonobese PCOS Compared to Obese PCOS Have Similar Clinical Presentation, Hormonal Profile, and Insulin Resistance. Clinical endocrinology, 103(4), 567.

Maziarz M, et al. (2025) β -Cell Function and Glucose Tolerance in Persons With Multiple Islet Autoantibodies Randomized to a Gluten-free Diet. Journal of the Endocrine Society, 9(8), bvaf073.

Jahoor F, et al. (2025) Amino Acids and CART Distinguish A- β + Ketosis-Prone Diabetes From Type 1 and Type 2 Diabetes During Hyperglycemic Crises. The Journal of clinical endocrinology and metabolism, 110(10), e3462.

Cosson E, et al. (2024) The Prognosis of Glutamic Acid Decarboxylase Antibodies in Women With Hyperglycemia in Pregnancy. The Journal of clinical endocrinology and metabolism, 109(3), e1117.

Wongpipit W, et al. (2024) Light Walking Patterns and Postprandial Cardiometabolic Responses in Young Obese Adults: A Randomized Crossover Study. The Journal of clinical endocrinology and metabolism.

Maneewan S, et al. (2024) Effect of Vitamin D Supplementation on Muscle Function in Patients With I131-Induced Hypothyroidism: A Pilot Randomized Trial. Journal of the Endocrine Society, 8(6), bvae072.

Bellman J, et al. (2024) Loading Enhances Glucose Uptake in Muscles, Bones, and Bone Marrow of Lower Extremities in Humans. The Journal of clinical endocrinology and metabolism, 109(12), 3126.

Tatsumi Y, et al. (2024) Characteristics and Risk of Diabetes in People With Rare Glucose Response Curve During an Oral Glucose Tolerance Test. The Journal of clinical endocrinology and metabolism, 109(3), e975.

Chen AX, et al. (2024) Cardiovascular Risk Markers in Adults With Adrenal Incidentaloma and Mild Autonomous Cortisol Secretion. *The Journal of clinical endocrinology and metabolism*, 109(3), e1020.

Zhao J, et al. (2024) Metabolic Profiles of Offspring Born From Biopsied Embryos from Toddlerhood to Preschool Age. *The Journal of clinical endocrinology and metabolism*.

Dumesic DA, et al. (2024) The Subcutaneous Adipose Microenvironment as a Determinant of Body Fat Development in Polycystic Ovary Syndrome. *Journal of the Endocrine Society*, 8(11), bvae162.

Liimatta J, et al. (2023) Effects of 2-Year Physical Activity and Dietary Intervention on Adrenarchal and Pubertal Development: The PANIC Study. *The Journal of clinical endocrinology and metabolism*, 108(12), e1603.

Tennilä J, et al. (2023) Cardiorespiratory Fitness in Young Adult Women With a History of Premature Adrenarche. *Journal of the Endocrine Society*, 7(5), bvad041.

Dumesic DA, et al. (2023) Interplay of Cortisol, Testosterone, and Abdominal Fat Mass in Normal-weight Women With Polycystic Ovary Syndrome. *Journal of the Endocrine Society*, 7(8), bvad079.

Cho IY, et al. (2022) Long or Irregular Menstrual Cycles and Risk of Prevalent and Incident Nonalcoholic Fatty Liver Disease. *The Journal of clinical endocrinology and metabolism*, 107(6), e2309.

Fatima F, et al. (2022) Gastrointestinal Hormones and α -Cell Function After Gastric Bypass and Sleeve Gastrectomy: A Randomized Controlled Trial (Oseberg). *The Journal of clinical endocrinology and metabolism*, 107(2), e756.

Kim Y, et al. (2022) Resolution of, and Risk of Incident Non-alcoholic Fatty Liver Disease With Changes in Serum 25-hydroxy Vitamin D Status. *The Journal of clinical endocrinology and metabolism*, 107(8), e3437.

Saari T, et al. (2022) Obesity-associated Blunted Subcutaneous Adipose Tissue Blood Flow After Meal Improves After Bariatric Surgery. *The Journal of clinical endocrinology and metabolism*, 107(7), 1930.

Rokamp KZ, et al. (2022) Impact of Polymorphism in the α 2-Receptor Gene on Metabolic Responses to Repeated Hypoglycemia in Healthy Humans. *The Journal of clinical endocrinology and metabolism*, 107(8), e3194.