Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 9, 2025

Elecsys FT3 Kit

RRID:AB_2827368 Type: Antibody

Proper Citation

(Roche Cat# 6437206190, RRID:AB_2827368)

Antibody Information

URL: http://antibodyregistry.org/AB_2827368

Proper Citation: (Roche Cat# 6437206190, RRID:AB_2827368)

Target Antigen: free T3

Host Organism: sheep

Clonality: monoclonal

Comments: Applications: Electrochemoluminescence Immunoassay

Kit contains: Monoclonal anti-T3-antibody (sheep) labeled with ruthenium complex.

Note: actual antibodies can vary - use with caution.

Antibody Name: Elecsys FT3 Kit

Description: This monoclonal targets free T3

Antibody ID: AB_2827368

Vendor: Roche

Catalog Number: 6437206190

Alternative Catalog Numbers: 06437206190, 06437206 190

Record Creation Time: 20241017T001303+0000

Record Last Update: 20241017T015209+0000

Ratings and Alerts

No rating or validation information has been found for Elecsys FT3 Kit.

No alerts have been found for Elecsys FT3 Kit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Petrovic I, et al. (2024) Influence of Thyroglobulin (Tg) Autoantibodies on Tg levels Measured by Different Methodologies: (IMA, LC-MS/MS and RIA). The Journal of clinical endocrinology and metabolism.

Dahll LK, et al. (2023) Clinical and Biochemical Characteristics of Untreated Adult Patients With Resistance to Thyroid Hormone Alpha. Journal of the Endocrine Society, 7(8), bvad089.

Cattoni A, et al. (2023) Thyroid Function Tests in Children and Adolescents With Trisomy 21: Definition of Syndrome-Specific Reference Ranges. The Journal of clinical endocrinology and metabolism, 108(11), 2779.

Bettini S, et al. (2022) Metabolic Slowing Vanished 5 Years After Sleeve Gastrectomy in Patients With Obesity and Prediabetes/Diabetes. The Journal of clinical endocrinology and metabolism, 107(9), e3830.

Zutinic A, et al. (2021) Determining the frequency of thyroid parameter measurements following rhTSH administration in a healthy, older population. MethodsX, 8, 101400.

Zutinic A, et al. (2021) Familial longevity is associated with lower baseline bone turnover but not differences in bone turnover in response to rhTSH. Aging, 13(17), 21029.

Ting MJM, et al. (2021) Familial Dysalbuminemic Hyperthyroxinemia as a Cause for Discordant Thyroid Function Tests. Journal of the Endocrine Society, 5(4), bvab012.

Zutinic A, et al. (2020) Circulating Thyroid Hormone Profile in Response to a Triiodothyronine Challenge in Familial Longevity. Journal of the Endocrine Society, 4(10), bvaa117.

Zutinic A, et al. (2020) Familial Longevity is Associated with an Attenuated Thyroidal Response to Recombinant Human Thyroid Stimulating Hormone. The Journal of clinical endocrinology and metabolism, 105(7), e2572.