

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

Siemens ADVIA Centaur® FSH Kit

RRID:AB_2895593

Type: Antibody

Proper Citation

Siemens Cat# 04912924, RRID:AB_2895593

Antibody Information

URL: http://antibodyregistry.org/AB_2895593

Proper Citation: Siemens Cat# 04912924, RRID:AB_2895593

Target Antigen: FSH

Clonality: cocktail

Comments: Applications: Two-site sandwich immunoassay using direct chemiluminometric technology
Kit contains: A polyclonal sheep anti-FSH antibody labeled with acridinium ester. A monoclonal mouse anti-FSH antibody covalently coupled to paramagnetic particles.
Note: Kit contents can vary - use with caution.

Antibody Name: Siemens ADVIA Centaur® FSH Kit

Description: This cocktail targets FSH

Target Organism: human

Antibody ID: AB_2895593

Vendor: Siemens

Catalog Number: 04912924

Record Creation Time: 20231110T031609+0000

Record Last Update: 20260901T011621+0000

Ratings and Alerts

No rating or validation information has been found for Siemens ADVIA Centaur® FSH Kit.

No alerts have been found for Siemens ADVIA Centaur® FSH 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 [NIF](#) .

Athar F, et al. (2026) Insulin Levels Early in Perimenopause Inform Vasomotor Symptom Incidence Across the Menopausal Transition. The Journal of clinical endocrinology and metabolism, 111(6), e1544.

Kuhn K, et al. (2026) Eucaloric High-fat Diet Effects on Reproductive Hormone Profiles: Mimicking Reprometabolic Syndrome in Normal Weight Women. The Journal of clinical endocrinology and metabolism, 111(5), 1356.

Gueguen T, et al. (2025) Inhibin B and AMH for Diagnosis of Hypogonadotropic Hypogonadism in Boys Under 1 Year of Age: A Case-control Study. The Journal of clinical endocrinology and metabolism, 110(12), e4119.

Mitro SD, et al. (2024) Diabetes and uterine fibroid diagnosis in midlife: Study of Women's Health Across the Nation (SWAN). The Journal of clinical endocrinology and metabolism.

Ding N, et al. (2023) Associations Between Repeated Measures of Urinary Phthalate Metabolites With Hormones and Timing of Natural Menopause. Journal of the Endocrine Society, 7(4), bvad024.