Resource Summary Report

Generated by dkNET on Aug 6, 2026

INHIBIN B GEN II ELISA kit

RRID:AB_2827405
Type: Antibody

Proper Citation

Beckman Coulter Cat# A81303, RRID:AB_2827405

Antibody Information

URL: http://antibodyregistry.org/AB_2827405

Proper Citation: Beckman Coulter Cat# A81303, RRID:AB_2827405

Target Antigen: INHIBIN B

Clonality: unknown

Comments: Applications: ELISA
Kit contains: Microtitration wells with mouse monoclonal anti-activin B antibody immobilized to the inside wall of each well. Biotinylated anti-inhibin a-subunit antibody.

Antibody Name: INHIBIN B GEN II ELISA kit

Description: This unknown targets INHIBIN B

Target Organism: human

Antibody ID: AB_2827405

Vendor: Beckman Coulter

Catalog Number: A81303

Record Creation Time: 20250819T232650+0000

Record Last Update: 20250820T052207+0000

Ratings and Alerts

No rating or validation information has been found for INHIBIN B GEN II ELISA kit.

No alerts have been found for INHIBIN B GEN II ELISA kit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Aslam M, et al. (2025) Semen Cryopreservation and Semen Quality in Transfeminine Adolescents Prior to Hormone Therapy. Journal of the Endocrine Society, 9(8), bvaf105.

Fischer MB, et al. (2025) Ovarian and Uterine Morphology in Minipuberty: Associations With Reproductive Hormones: a COPANA Study of 302 Girls. The Journal of clinical endocrinology and metabolism, 110(4), 1015.

Schwarzkopf V, et al. (2025) Unraveling a subgroup of men with unexplained male infertility - men with normogonadotropic non-obstructive azoospermia. The Journal of clinical endocrinology and metabolism.

Lundgaard Riis M, et al. (2024) Inhibition of WNT/?-catenin signalling during sex-specific gonadal differentiation is essential for normal human fetal testis development. Cell communication and signaling : CCS, 22(1), 330.

Borelli-Kjær A, et al. (2024) Serum Concentrations of Inhibin B in Healthy Females and Males Throughout Life. The Journal of clinical endocrinology and metabolism, 110(1), 70.

Hagen CP, et al. (2023) AMH concentrations in infancy and mid-childhood predict ovarian activity in adolescence: A long-term longitudinal study of healthy girls. EClinicalMedicine, 55, 101742.

Rosimont M, et al. (2023) Assessment of Puberty and Hypothalamic-Pituitary-Gonadal Axis Function After Childhood Brain Tumor Treatment. The Journal of clinical endocrinology and metabolism, 108(9), e823.

Pozza C, et al. (2023) Testicular dysfunction in 47, XXY boys: when it all begins. A semi-longitudinal study. The Journal of clinical endocrinology and metabolism.

Shankar RR, et al. (2022) Corifollitropin Alfa Combined With Human Chorionic Gonadotropin in Adolescent Boys With Hypogonadotropic Hypogonadism. The Journal of clinical endocrinology and metabolism, 107(7), 2036.

Busch AS, et al. (2022) Dynamic Changes of Reproductive Hormones in Male Minipuberty: Temporal Dissociation of Leydig and Sertoli Cell Activity. The Journal of clinical endocrinology and metabolism, 107(6), 1560.

Ljubicic ML, et al. (2022) Longitudinal evaluation of breast tissue in healthy infants: Prevalence and relation to reproductive hormones and growth factors. Frontiers in endocrinology, 13, 1048660.

Scheutz Henriksen L, et al. (2022) Serum Testosterone Levels in 3-Month-Old Boys Predict Their Semen Quality as Young Adults. The Journal of clinical endocrinology and metabolism, 107(7), 1965.

Ljubicic ML, et al. (2022) A Biphasic Pattern of Reproductive Hormones in Healthy Female Infants: The COPENHAGEN Minipuberty Study. The Journal of clinical endocrinology and metabolism, 107(9), 2598.

Rodprasert W, et al. (2022) Reproductive Markers of Testicular Function and Size During Puberty in Boys With and Without a History of Cryptorchidism. The Journal of clinical endocrinology and metabolism, 107(12), 3353.

Haltia UM, et al. (2020) Functional Profiling of FSH and Estradiol in Ovarian Granulosa Cell Tumors. Journal of the Endocrine Society, 4(4), bvaa034.