

Resource Summary Report

Generated by SPARC SAWG on Aug 16, 2026

Androstenedione antibody

RRID:AB_386068

Type: Antibody

Proper Citation

GeneTex Cat# GTX10994, RRID:AB_386068

Antibody Information

URL: http://antibodyregistry.org/AB_386068

Proper Citation: GeneTex Cat# GTX10994, RRID:AB_386068

Target Antigen: Androstenedione antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; manufacturer recommendations: IgG; IgG RIA: The number of tests per vial is determined utilizing the following dextran coated charcoal radioimmunoassay (RIA) protocol where 0.5 ml of reconstituted and diluted antiserum has been found to bind at least 15-20 picograms of tritiated androstenedione with a specific activity of approximately 50 ci/mmol. A). Standard: Prepare a stock standard solution of 1 µg/ml androstenedione in absolute ethanol. Dilute a portion of the stock standard with buffer (B) to a concentration of 1000 pg/0.1 ml. The 1000 pg/0.1 ml stock standard should be further diluted in buffer (B) to obtain standard solutions at the following concentrations: 31, 63, 125, 250, 500, and 1000 pg/0.1 ml. B). 0.05 M Tris-HCl buffer, pH 8.0, containing 0.1 M NaCl, 0.1 gelatin and 0.01 sodium azide. C). Dextran coated

Antibody Name: Androstenedione antibody

Description: This polyclonal targets Androstenedione antibody

Target Organism: rabbit

Antibody ID: AB_386068

Vendor: GeneTex

Catalog Number: GTX10994

Record Creation Time: 20250820T000645+0000

Ratings and Alerts

No rating or validation information has been found for Androstenedione antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: IgG; IgG RIA: The number of tests per vial is determined utilizing the following dextran coated charcoal radioimmunoassay (RIA) protocol where 0.5 ml of reconstituted and diluted antiserum has been found to bind at least 15-20 picograms of tritiated androstenedione with a specific activity of approximately 50 ci/mmol. A). Standard: Prepare a stock standard solution of 1 µg/ml androstenedione in absolute ethanol. Dilute a portion of the stock standard with buffer (B) to a concentration of 1000 pg/0.1 ml. The 1000 pg/0.1 ml stock standard should be further diluted in buffer (B) to obtain standard solutions at the following concentrations: 31, 63, 125, 250, 500, and 1000 pg/0.1 ml. B). 0.05 M Tris-HCl buffer, pH 8.0, containing 0.1 M NaCl, 0.1 gelatin and 0.01 sodium azide. C). Dextran coated

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.