

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Aldosterone ELISA kit

RRID:AB_2895004

Type: Antibody

Proper Citation

Abcam Cat# ab136933, RRID:AB_2895004

Antibody Information

URL: http://antibodyregistry.org/AB_2895004

Proper Citation: Abcam Cat# ab136933, RRID:AB_2895004

Target Antigen: Aldosterone

Clonality: unknown

Comments: Applications: ELISA

Kit contains: A donkey anti-sheep IgG antibody precoated onto a plate. A polyclonal sheep antibody specific to Aldosterone.

Note: Kit contents can vary - use with caution.

Antibody Name: Aldosterone ELISA kit

Description: This unknown targets Aldosterone

Target Organism: Human, Rat, Mammals, Mouse

Antibody ID: AB_2895004

Vendor: Abcam

Catalog Number: ab136933

Record Creation Time: 20250820T013122+0000

Record Last Update: 20250820T110937+0000

Ratings and Alerts

No rating or validation information has been found for Aldosterone ELISA kit.

No alerts have been found for Aldosterone ELISA kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Shimizu M, et al. (2025) Renoprotective Effects of Goreisan via Modulation of RAAS Activity, Oxidative Stress, and AQP2 Trafficking in a Rat Model of Nephrotic Syndrome. *Biomedicines*, 14(1).

Abou Nader N, et al. (2025) Hippo Signaling Is Essential for the Maintenance of Zona Glomerulosa Cell Fate in the Murine Adrenal Cortex. *Endocrinology*, 166(6).

Li Z, et al. (2024) Impact of Exposure to a Mixture of Organophosphate Esters on Adrenal Cell Phenotype, Lipidome, and Function. *Endocrinology*, 165(4).

Li Z, et al. (2023) The Organophosphate Esters Used as Flame Retardants and Plasticizers Affect H295R Adrenal Cell Phenotypes and Functions. *Endocrinology*, 164(9).

Okamoto K, et al. (2022) Changes of FGF23 and the Renin-Angiotensin-System in Male Mouse Models of Chronic Kidney Disease and Cardiac Hypertrophy. *Journal of the Endocrine Society*, 6(2), bvab187.

Abou Nader N, et al. (2022) Effect of Inactivation of Mst1 and Mst2 in the Mouse Adrenal Cortex. *Journal of the Endocrine Society*, 7(1), bvac143.