

Resource Summary Report

Generated by [NIF](#) on Aug 31, 2026

Mouse HMW & Total Adiponectin Kit

RRID:AB_2801466

Type: Antibody

Proper Citation

Alpco Diagnostics Cat# 47-ADPMS-E01, RRID:AB_2801466

Antibody Information

URL: http://antibodyregistry.org/AB_2801466

Proper Citation: Alpco Diagnostics Cat# 47-ADPMS-E01, RRID:AB_2801466

Target Antigen: Adiponectin

Clonality: monoclonal

Comments: Applications: ELISA. Kit contains: Rat anti-mouse adiponectin monoclonal antibody coated plate and Biotin-conjugated rabbit anti-mouse adiponectin polyclonal antibody.

Antibody Name: Mouse HMW & Total Adiponectin Kit

Description: This monoclonal targets Adiponectin

Target Organism: mouse

Antibody ID: AB_2801466

Vendor: Alpco Diagnostics

Catalog Number: 47-ADPMS-E01

Record Creation Time: 20250820T065721+0000

Record Last Update: 20250821T011730+0000

Ratings and Alerts

No rating or validation information has been found for Mouse HMW & Total Adiponectin Kit.

No alerts have been found for Mouse HMW & Total Adiponectin Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

List EO, et al. (2022) Disruption of Growth Hormone Receptor in Adipocytes Improves Insulin Sensitivity and Lifespan in Mice. *Endocrinology*, 163(10).

Czapiewski R, et al. (2022) Genomic loci mispositioning in Tmem120a knockout mice yields latent lipodystrophy. *Nature communications*, 13(1), 321.

Prins K, et al. (2022) Ghrelin deficiency sex-dependently affects food intake, locomotor activity, and adipose and hepatic gene expression in a binge-eating mouse model. *American journal of physiology. Endocrinology and metabolism*, 322(6), E494.

Kaikaew K, et al. (2019) Sex Difference in Corticosterone-Induced Insulin Resistance in Mice. *Endocrinology*, 160(10), 2367.