

Resource Summary Report

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MILLIPLEX MAP Human Metabolic Hormone Magnetic Bead Panel - Metabolism Multiplex Assay

RRID:AB_2910198

Type: Antibody

Proper Citation

Millipore Cat# HMHEMAG-34K, RRID:AB_2910198

Antibody Information

URL: http://antibodyregistry.org/AB_2910198

Proper Citation: Millipore Cat# HMHEMAG-34K, RRID:AB_2910198

Target Antigen: Amylin (Active), Amylin (Total), C-Peptide, Ghrelin (Active), GIP, GLP-1 (Active), GLP-1 (Total), Glucagon, IL-6, Insulin, Leptin, MCP-1, PP, PYY, TNF-?

Clonality: unknown

Comments: Kit contains: Anti-Amylin Total, Anti-C-Peptide, Anti-Active Ghrelin, Anti-GIP, Anti-GLP-1 Active, Anti-GLP-1 Total, Anti-Glucagon, Anti-IL-6, Anti-Insulin, Anti-Leptin, Anti-MCP-1, Anti-PP, Anti-PYY, Anti-TNF α , Anti-Amylin Active

Note: Kit contents can vary - use with caution.

Antibody Name: MILLIPLEX MAP Human Metabolic Hormone Magnetic Bead Panel - Metabolism Multiplex Assay

Description: This unknown targets Amylin (Active), Amylin (Total), C-Peptide, Ghrelin (Active), GIP, GLP-1 (Active), GLP-1 (Total), Glucagon, IL-6, Insulin, Leptin, MCP-1, PP, PYY, TNF-?

Target Organism: human

Antibody ID: AB_2910198

Vendor: Millipore

Catalog Number: HMHEMAG-34K

Record Creation Time: 20250820T070044+0000

Record Last Update: 20250821T012428+0000

Ratings and Alerts

No rating or validation information has been found for MILLIPLEX MAP Human Metabolic Hormone Magnetic Bead Panel - Metabolism Multiplex Assay.

No alerts have been found for MILLIPLEX MAP Human Metabolic Hormone Magnetic Bead Panel - Metabolism Multiplex Assay.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Dion D, et al. (2025) Plasma Endocannabinoids Are Independently Associated With the Metabolic Function of White Adipose Tissue. The Journal of clinical endocrinology and metabolism, 110(6), e1821.

Guevara-Aguirre J, et al. (2023) Divergent metabolic phenotypes in two genetic syndromes of low insulin secretion. Diabetes research and clinical practice, 196, 110228.

Roth CL, et al. (2022) Impaired Brain Satiety Responses After Weight Loss in Children With Obesity. The Journal of clinical endocrinology and metabolism, 107(8), 2254.