

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

REA Control Antibody (S), human IgG1, PE, REAfinity™

RRID:AB_2733893

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-113-438, RRID:AB_2733893

Antibody Information

URL: http://antibodyregistry.org/AB_2733893

Proper Citation: Miltenyi Biotec Cat# 130-113-438, RRID:AB_2733893

Target Antigen: KLH

Host Organism: human

Clonality: monoclonal

Comments: Info: This product is a higher concentration for optimized use in multicolor flow cytometry panels. It replaces product cat # 130-104-612. (RRID:AB_2661690).

Antibody Name: REA Control Antibody (S), human IgG1, PE, REAfinity™

Description: This monoclonal targets KLH

Clone ID: clone REA293

Antibody ID: AB_2733893

Vendor: Miltenyi Biotec

Catalog Number: 130-113-438

Record Creation Time: 20250819T230521+0000

Record Last Update: 20250820T041456+0000

Ratings and Alerts

No rating or validation information has been found for REA Control Antibody (S), human IgG1, PE, REAfinity™.

No alerts have been found for REA Control Antibody (S), human IgG1, PE, REAfinity™.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Zhang Y, et al. (2025) Immune targeting of triple-negative breast cancer through a clinically actionable STING agonist-CAR T cell platform. Cell reports. Medicine, 6(7), 102198.

Filippi K, et al. (2025) Generation and characterization of a human induced pluripotent stem cell (iPSC) line from a patient with BAG3 P209L myofibrillar myopathy-6. Stem cell research, 86, 103718.

Filippi K, et al. (2025) Generation and characterization of an isogenic control line by correcting the BAG3 P209L mutation of a human induced pluripotent stem cell (hiPSC) line from a patient with myofibrillar myopathy-6. Stem cell research, 82, 103626.

Filippi K, et al. (2025) Generation of human induced pluripotent stem cell (iPSC) lines from two patients with BAG3 P209L myofibrillar myopathy-6. Stem cell research, 86, 103712.

Riße I, et al. (2025) Generation of an isogenic series of genome-edited hiPSC lines with the BAG3P209L-mutation for modeling myofibrillar myopathy 6. Stem cell research, 82, 103641.

Haake J, et al. (2024) Generation of three iPSC lines with inducible systems to be used in Angelman syndrome research. Stem cell research, 78, 103454.

Labrosse KB, et al. (2024) Protocol for quantifying drug sensitivity in 3D patient-derived ovarian cancer models. STAR protocols, 5(3), 103274.

Höpperger S, et al. (2024) Generation of the human induced pluripotent stem cell line (IBKMOLi003-A) from PBMCs of a vascular Ehlers-Danlos syndrome (vEDS) patient carrying the heterozygous nonsense mutation c.430C > T (p.Q105*) in the COL3A1 gene. Stem cell research, 75, 103321.

Rubino V, et al. (2024) IL-21/IL-21R signaling renders acute myeloid leukemia stem cells more susceptible to cytarabine treatment and CAR T cell therapy. Cell reports. Medicine, 5(11), 101826.

Schatz S, et al. (2023) Generation of Antibodies Selectively Recognizing Epitopes in a Formaldehyde-Fixed Cell-Surface Antigen Using Virus-like Particle Display and Hybridoma Technology. *Antibodies (Basel, Switzerland)*, 12(3).

Bray L, et al. (2022) Generation of a GPR146 knockout human induced pluripotent stem cell line (ITXi001-A-1). *Stem cell research*, 60, 102721.

Hein RFC, et al. (2022) R-SPONDIN2+ mesenchymal cells form the bud tip progenitor niche during human lung development. *Developmental cell*, 57(13), 1598.

Hesse J, et al. (2021) Profound inhibition of CD73-dependent formation of anti-inflammatory adenosine in B cells of SLE patients. *EBioMedicine*, 73, 103616.

Tuttle KD, et al. (2020) JAK1 Inhibition Blocks Lethal Immune Hypersensitivity in a Mouse Model of Down Syndrome. *Cell reports*, 33(7), 108407.

Holloway EM, et al. (2020) Differentiation of Human Intestinal Organoids with Endogenous Vascular Endothelial Cells. *Developmental cell*, 54(4), 516.

Martiniuk F, et al. (1986) Isolation of a cDNA for human acid alpha-glucosidase and detection of genetic heterogeneity for mRNA in three alpha-glucosidase-deficient patients. *Proceedings of the National Academy of Sciences of the United States of America*, 83(24), 9641.