

Resource Summary Report

Generated by PRECISE-TBI on Aug 14, 2026

REA Control Antibody, human IgG1, APC, REAfinity™

RRID:AB_2733446

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-113-446, RRID:AB_2733446

Antibody Information

URL: http://antibodyregistry.org/AB_2733446

Proper Citation: Miltenyi Biotec Cat# 130-113-446, RRID:AB_2733446

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 # 130-104-630. (RRID:AB_2661703).

Antibody Name: REA Control Antibody, human IgG1, APC, REAfinity™

Description: This monoclonal targets KLH

Clone ID: clone REA293

Antibody ID: AB_2733446

Vendor: Miltenyi Biotec

Catalog Number: 130-113-446

Record Creation Time: 20250819T231113+0000

Record Last Update: 20250820T043329+0000

Ratings and Alerts

No rating or validation information has been found for REA Control Antibody, human IgG1, APC, REAfinity™.

No alerts have been found for REA Control Antibody, human IgG1, APC, REAfinity™.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Waclawiczek A, et al. (2026) Leukemic stem cell subtypes determine venetoclax resistance and therapeutic vulnerabilities in AML. *Cell stem cell*, 33(6), 982.

Mauvais FX, et al. (2025) Metallophilic marginal zone macrophages cross-prime CD8+ T cell-mediated protective immunity against blood-borne tumors. *Immunity*, 58(4), 843.

Petruškevičiūtė A, et al. (2025) Generation of a genetically encoded voltage indicator MARINA reporter human iPS cell line using Cas9 (VULSCi002-A-2). *Stem cell research*, 82, 103628.

Duboscq-Bidot L, et al. (2024) Generation of CRISPR-Cas9 edited human induced pluripotent stem cell line carrying BAG3 V468M mutation in its BAG domain. *Stem cell research*, 74, 103294.

Pierre B, et al. (2024) Generation of CRISPR/Cas9 edited human induced pluripotent stem cell line carrying the heterozygous p.H695VfsX5 frameshift mutation in the exon 10 of the PKP2 gene. *Stem cell research*, 76, 103341.

Miller DC, et al. (2023) Generation of an induced pluripotent stem cell line from a Huntington's disease patient with a long HTT-PolyQ sequence. *Stem cell research*, 68, 103056.

Marchiano S, et al. (2023) Gene editing to prevent ventricular arrhythmias associated with cardiomyocyte cell therapy. *Cell stem cell*, 30(4), 396.

Gizon M, et al. (2022) Generation of a heterozygous SCN5A knockout human induced pluripotent stem cell line by CRISPR/Cas9 edition. *Stem cell research*, 60, 102680.