Resource Summary Report

Generated by RRID on Sep 7, 2026

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

RRID:AB_2661678
Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-104-613, RRID:AB_2661678

Antibody Information

URL: http://antibodyregistry.org/AB_2661678

Proper Citation: Miltenyi Biotec Cat# 130-104-613, RRID:AB_2661678

Target Antigen: KLH

Host Organism: human

Clonality: recombinant monoclonal

Comments: Discontinued: 2023; Applications: MACS Flow Cytometry

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

Description: This recombinant monoclonal targets KLH

Clone ID: Clone REA293

Antibody ID: AB_2661678

Vendor: Miltenyi Biotec

Catalog Number: 130-104-613

Alternative Catalog Numbers: 130-118-347

Record Creation Time: 20231110T034349+0000

Record Last Update: 20260829T224524+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Aline Schmoll K, et al. (2024) Genome engineering of a neuronal specific, optogenetic, induced pluripotent stem cell line. Stem cell research, 75, 103317.

Haag D, et al. (2021) H3.3-K27M drives neural stem cell-specific gliomagenesis in a human iPSC-derived model. Cancer cell, 39(3), 407.

Menges J, et al. (2019) Generation of two H1 hESC sublines carrying deletions of RB1 exon 1/promoter in heterozygous or compound heterozygous state. Stem cell research, 39, 101517.

Neureiter A, et al. (2018) Generation of an iPSC line of a patient with Angelman syndrome due to an imprinting defect. Stem cell research, 33, 20.

Schipper L, et al. (2018) Generation of heterozygous and homozygous hESC H9 sublines carrying inactivating mutations in RB1. Stem cell research, 33, 41.