

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Human TRA-1-85/CD147 APC-conjugated Antibody

RRID:AB_663789

Type: Antibody

Proper Citation

R and D Systems Cat# FAB3195A, RRID:AB_663789

Antibody Information

URL: http://antibodyregistry.org/AB_663789

Proper Citation: R and D Systems Cat# FAB3195A, RRID:AB_663789

Target Antigen: TRA-1-85/CD147

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: Human TRA-1-85/CD147 APC-conjugated Antibody

Description: This monoclonal targets TRA-1-85/CD147

Target Organism: Human

Clone ID: TRA-1-85

Antibody ID: AB_663789

Vendor: R and D Systems

Catalog Number: FAB3195A

Record Creation Time: 20250819T214711+0000

Record Last Update: 20250820T000533+0000

Ratings and Alerts

No rating or validation information has been found for Human TRA-1-85/CD147 APC-conjugated Antibody.

No alerts have been found for Human TRA-1-85/CD147 APC-conjugated Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Borisova E, et al. (2022) Structurally-discovered KLF4 variants accelerate and stabilize reprogramming to pluripotency. iScience, 25(1), 103525.

Wang Y, et al. (2020) LGR4, Not LGR5, Enhances hPSC Hematopoiesis by Facilitating Mesoderm Induction via TGF-Beta Signaling Activation. Cell reports, 31(5), 107600.

Huo Z, et al. (2019) Generation of a heterozygous p53 R249S mutant human embryonic stem cell line by TALEN-mediated genome editing. Stem cell research, 34, 101360.

Zhou R, et al. (2018) A homozygous p53 R282W mutant human embryonic stem cell line generated using TALEN-mediated precise gene editing. Stem cell research, 27, 131.

Tu J, et al. (2018) Generation of human embryonic stem cell line with heterozygous RB1 deletion by CRIPSR/Cas9 nickase. Stem cell research, 28, 29.

Jewell BE, et al. (2018) Generation of an induced pluripotent stem cell line from an individual with a heterozygous RECQL4 mutation. Stem cell research, 33, 36.

Xu A, et al. (2018) Establishment of a human embryonic stem cell line with homozygous TP53 R248W mutant by TALEN mediated gene editing. Stem cell research, 29, 215.