

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Alexa Fluor(R) 647 anti-human TRA-1-60-R

RRID:AB_1227812

Type: Antibody

Proper Citation

BioLegend Cat# 330606, RRID:AB_1227812

Antibody Information

URL: http://antibodyregistry.org/AB_1227812

Proper Citation: BioLegend Cat# 330606, RRID:AB_1227812

Target Antigen: TRA-1-60-R

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Alexa Fluor(R) 647 anti-human TRA-1-60-R

Description: This monoclonal targets TRA-1-60-R

Target Organism: human

Clone ID: Clone TRA-1-60-R

Antibody ID: AB_1227812

Vendor: BioLegend

Catalog Number: 330606

Alternative Catalog Numbers: 330605

Record Creation Time: 20250819T230959+0000

Record Last Update: 20250820T042952+0000

Ratings and Alerts

- Used for flow cytometry assay by the Human Islet Research Network community. Contact(s): [Holger Russ](#), [Kristen McDaniel](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Alexa Fluor(R) 647 anti-human TRA-1-60-R.

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 [dkNET](#) .

Shah Z, et al. (2024) Human anti-PSCA CAR macrophages possess potent antitumor activity against pancreatic cancer. Cell stem cell, 31(6), 803.

Srisook P, et al. (2023) Generation of RUNX1c-eGFP induced pluripotent stem cell, MUSli012-A-4, using CRISPR/Cas9. Stem cell research, 67, 103035.

Jiamvoraphong N, et al. (2023) Derivation of MUSli016-A iPSCs from peripheral blood with blood type O Rh positive. Stem cell research, 66, 103014.

Khampang S, et al. (2023) CRISPR/Cas9 mediated approach to generate YAP-depleted human embryonic stem cell line (MUSle002-A-1). Stem cell research, 66, 102990.

Khampang S, et al. (2022) Derivation of the MUSle002-A human embryonic stem cell line. Stem cell research, 59, 102660.

Klaihmon P, et al. (2021) Episomal vector reprogramming of human umbilical cord blood natural killer cells to an induced pluripotent stem cell line MUSli013-A. Stem cell research, 55, 102472.

Mair B, et al. (2019) Essential Gene Profiles for Human Pluripotent Stem Cells Identify Uncharacterized Genes and Substrate Dependencies. Cell reports, 27(2), 599.