

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Anti-Sox2-FITC, human and mouse

RRID:AB_2653499

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-104-993, RRID:AB_2653499

Antibody Information

URL: http://antibodyregistry.org/AB_2653499

Proper Citation: Miltenyi Biotec Cat# 130-104-993, RRID:AB_2653499

Target Antigen: Sox2

Host Organism: human

Clonality: recombinant

Comments: Discontinued: 3-2020; Applications: MACS Flow Cytometry
Antigen Distribution: brain, lung

Antibody Name: Anti-Sox2-FITC, human and mouse

Description: This recombinant targets Sox2

Target Organism: mouse, human

Clone ID: [REA320]

Antibody ID: AB_2653499

Vendor: Miltenyi Biotec

Catalog Number: 130-104-993

Record Creation Time: 20250820T043107+0000

Record Last Update: 20250820T191132+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Sox2-FITC, human and mouse.

Warning: Discontinued: 2021

Discontinued: 3-2020; Applications: MACS Flow Cytometry

Antigen Distribution: brain, lung

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Gasparini G, et al. (2025) Generation of two human iPSC lines from fibroblasts of BPAN patients carrying pathogenic variants in the WDR45 gene. Stem cell research, 90, 103892.

Luong TH, et al. (2024) Generation of induced pluripotent stem cell line (VRISGi004-A) from a healthy female donor by reprogramming erythroid progenitor cells. Stem cell research, 76, 103331.

Jung M, et al. (2023) Generation of a set of induced pluripotent stem cell lines from two Alzheimer disease patients carrying APOE4 (MLUi007-J; MLUi008-A) and healthy old donors carrying APOE3 (MLUi009-A; MLUi010-B) to study APOE in aging and disease. Stem cell research, 69, 103072.

Nhung Nguyen TH, et al. (2022) Generation of an erythroid progenitor-derived iPSC line, VRISGi002-A, from a healthy 27-year-old Vietnamese donor under a feeder-free system. Stem cell research, 62, 102824.

Miller DC, et al. (2022) Generation of induced pluripotent stem cells from three individuals with Huntington's disease. Stem cell research, 65, 102976.

Tran TT, et al. (2021) Establishment of a Vietnamese ethnicity induced pluripotent stem cell line (VRISGi001-A) from umbilical cord blood hematopoietic stem cells under a feeder-free system. Stem cell research, 53, 102345.