

Resource Summary Report

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3-Germ Layer Immunocytochemistry Kit

RRID:AB_2651004

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A25530, RRID:AB_2651004

Antibody Information

URL: http://antibodyregistry.org/AB_2651004

Proper Citation: Thermo Fisher Scientific Cat# A25530, RRID:AB_2651004

Clonality: polyclonal

Comments: Discontinued; Molecular Probes reagent, now Thermo Fisher

Antibody Name: 3-Germ Layer Immunocytochemistry Kit

Description: This polyclonal targets

Antibody ID: AB_2651004

Vendor: Thermo Fisher Scientific

Catalog Number: A25530

Alternative Catalog Numbers: A-25530

Record Creation Time: 20231110T034506+0000

Record Last Update: 20260829T225514+0000

Ratings and Alerts

No rating or validation information has been found for 3-Germ Layer Immunocytochemistry Kit.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Molecular Probes reagent, now Thermo Fisher

Data and Source Information

Usage and Citation Metrics

We found 53 mentions in open access literature.

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

Chen YF, et al. (2026) Generation of a human induced pluripotent stem cell line NTUHi007-A from a patient with Parkinson's disease harboring a heterozygous missense mutation c.1858 G > A (p.D620N) in VPS35 gene. Stem cell research, 93, 103955.

Rhode J, et al. (2025) Three modified human iPSC lines containing mutations in the distal DEHMB associated locus of the SRCAP gene. Stem cell research, 89, 103847.

Lu S, et al. (2025) Generation of a BEST1 Pr-EGFP reporter human embryonic stem cell line via CRISPR/Cas9 editing. Stem cell research, 82, 103625.

Wu CE, et al. (2025) Generation of a human induced pluripotent stem cell line NTUHi006-A from a polycystic ovarian syndrome patient. Stem cell research, 82, 103647.

Ran Y, et al. (2025) Generation of a PHF19 knockout human embryonic stem cell line by CRISPR/Cas9 system. Stem cell research, 88, 103824.

Rhode J, et al. (2025) Two iPSC lines with a heterozygous frameshift mutation in the floating-harbour syndrome locus of the SRCAP gene. Stem cell research, 86, 103730.

Ou-Yang CH, et al. (2024) Generation of a human induced pluripotent stem cell line NTUHi004-A from a patient with Leigh syndrome harboring a homozygous missense mutation c.836 T > G (p.Met279Arg) in NDUFAF5 gene. Stem cell research, 76, 103379.

Chan YH, et al. (2023) Generation of induced pluripotent stem cells (IBMSi027-A) from a patient with hearing loss carrying WFS1 c.2051C > T (p.Ala684Val) variant. Stem cell research, 69, 103068.

Rhode J, et al. (2023) Generation of two iPSC lines (MHHi001-A-12 and MHHi001-A-13) carrying biallelic truncating mutations at the 3'-end of SRCAP using CRISPR/Cas9. Stem cell research, 73, 103249.

McNeill RV, et al. (2023) Generation of four human induced pluripotent stem cells derived from ADHD patients carrying different genotypes for the risk SNP rs1397547 in the ADHD-associated gene ADGRL3. Stem cell research, 67, 103016.

Chan YH, et al. (2022) Generation of induced pluripotent stem cells from a patient with hearing loss carrying OPA1 c.1468T>C (p.Cys490Arg) variant. Stem cell research, 64, 102903.

Ou-Yang CH, et al. (2022) Generation of a human induced pluripotent stem cell line NTUHi002-A from a patient with aceruloplasminemia harboring a homozygous splicing mutation c.607+1 delG in CP gene. Stem cell research, 63, 102856.

Guo X, et al. (2021) Establishment of an induced pluripotent stem cell line from a Noonan syndrome patient with the heterozygote mutation p.S257L (c.770C > T) in RAF1 gene. Stem cell research, 53, 102281.

Qian R, et al. (2021) Establishment of a human induced pluripotent stem cell line (WMUi031-A) from a Lowe syndrome patient carrying a OCRL gene mutation (c.2626dupA). Stem cell research, 53, 102294.

Ou-Yang CH, et al. (2021) Generation of a human induced pluripotent stem cell (iPSC) line (IBMS-iPSC-070-02) from a patient with neurodegeneration with brain iron accumulation (NBIA) having compound heterozygous mutations in PANK2 gene. Stem cell research, 51, 102190.

Guo X, et al. (2021) Generation of a human induced pluripotent stem cell line (WMUi021-A) from a Gitelman syndrome patient carrying a SLC12A3 gene mutation (c.179C > T). Stem cell research, 53, 102280.

Tsai MH, et al. (2021) Generation of IBMS-iPSC-021, -022, -023 human induced pluripotent stem cells (IBMSi016-A, IBMSi017-A, and IBMSi018-A) derived from patients with the ALDH2 rs671 polymorphism. Stem cell research, 54, 102416.

Chen H, et al. (2021) Establishment of an induced pluripotent stem cell line (WMUi016-A) from a patient with X-linked Dent disease (X-Dent) carrying the hemizygote mutation p.R718* (c.2152C > T) in the CLCN5 gene. Stem cell research, 51, 102209.

Ji W, et al. (2021) Generation of an induced pluripotent stem cell line from a Bartter syndrome patient with the homozygote mutation p.A244D (c.731C>A) in SLC12A1 gene. Stem cell research, 52, 102228.

Guo X, et al. (2021) Establishment of an induced pluripotent stem cell line from a Antley-Bixler Syndrome (ABS) patient with the homozygote mutation p.R457H (c.1370G>A) in POR gene. Stem cell research, 52, 102261.