

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

Rabbit Anti-Nanog Stemgent??? Purified Antibody, Unconjugated

RRID:AB_2298294

Type: Antibody

Proper Citation

Stemgent Cat# 09-0020, RRID:AB_2298294

Antibody Information

URL: http://antibodyregistry.org/AB_2298294

Proper Citation: Stemgent Cat# 09-0020, RRID:AB_2298294

Target Antigen: Nanog

Host Organism: rabbit

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Rabbit Anti-Nanog Stemgent??? Purified Antibody, Unconjugated

Description: This unknown targets Nanog

Target Organism: mouse, human

Antibody ID: AB_2298294

Vendor: Stemgent

Catalog Number: 09-0020

Record Creation Time: 20250820T000018+0000

Record Last Update: 20250820T070518+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Nanog Stemgent??? Purified Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Nanog Stemgent??? Purified Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 45 mentions in open access literature.

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

Peng X, et al. (2026) Generation of a human induced pluripotent stem cell line (FDIBSi002-A) derived from a patient with DYRK1A syndrome carrying a heterozygous DYRK1A mutation (c.1042G>A). Stem cell research, 91, 103917.

Xue H, et al. (2025) Physiological role and mechanisms of action for a long noncoding haplotype region. Cell reports, 44(6), 115805.

Zhu Y, et al. (2025) Generation of a human induced pluripotent stem cell line from a CHARGE syndrome patient with CHD7 mutation (c.3982C>T). Stem cell research, 90, 103876.

Yin T, et al. (2024) Characterization of a human induced pluripotent stem cell line (FDCHi015-A) derived from PBMCs of a patient harbouring ALDOB mutation. Stem cell research, 78, 103451.

Yin T, et al. (2024) Derivation of an induced pluripotent stem cell line (FDCHi014-A) from PBMCs of a seven-year-old patient with a truncating NOVA2 variant (c.625del). Stem cell research, 76, 103369.

Ge Y, et al. (2024) Generation of a human induced pluripotent stem cell line (FDCHi012-A) from a patient with DYRK1A-related intellectual disability syndrome carrying DYRK1A mutation (c.1024G > T). Stem cell research, 76, 103345.

Yin T, et al. (2023) Generation of a human induced pluripotent stem cell line (FDCHi010-A) from a patient with Xia-Gibbs syndrome carrying AHDC1 mutation (c.2062C > T). Stem cell research, 69, 103118.

Efendic F, et al. (2023) Generation of the human iPSC lines AKOSi011-A carrying the mutation p.Pro65Ser/p.Asp35T and AKOSi012-A, carrying the mutation p.Tyr231His, derived from FAHN patient fibroblasts. Stem cell research, 71, 103178.

Even-Zohar N, et al. (2023) Generation of isogenic and homozygous MEN1 mutant cell lines from patient-derived iPSCs using CRISPR/Cas9. Stem cell research, 69, 103124.

Peng T, et al. (2023) Generation of a human iPSC line (FDCHi009-A) from a patient with CHARGE syndrome carrying a novel CHD7 mutation (c.2939 T > C). Stem cell research, 66, 102996.

Sharma K, et al. (2022) Autophagy modulates cell fate decisions during lineage commitment. *Autophagy*, 18(8), 1915.

Efendic F, et al. (2022) Generation of the human iPSC line AKOSi010-A from fibroblasts of a female FAHN patient, carrying the compound heterozygous mutation p.Gly45Arg/p.His319Arg. *Stem cell research*, 63, 102863.

Ma L, et al. (2021) Generation of an induced pluripotent stem cell line from a patient with global development delay carrying DYRK1A mutation (c.1730T>A) and a gene correction isogenic iPSC line. *Stem cell research*, 53, 102305.

Quan Y, et al. (2021) Generation of human embryonic stem cell lines (WAe001-A-67,WAe001-A-68) with TEAD1 and TEAD4 expression by the PiggyBac transposon system. *Stem cell research*, 54, 102408.

Yuan A, et al. (2021) Generation of human induced pluripotent stem cell line FDCHDPi001-A from a Chinese Han Tourette's syndrome patient. *Stem cell research*, 52, 102227.

Yucer N, et al. (2021) Human iPSC-derived fallopian tube organoids with BRCA1 mutation recapitulate early-stage carcinogenesis. *Cell reports*, 37(13), 110146.

Petters J, et al. (2020) Generation of induced pluripotent stem cell lines AKOSi002-A and AKOSi003-A from symptomatic female adults with Wilson disease. *Stem cell research*, 43, 101708.

Quan Y, et al. (2020) Generation of a human embryonic stem cell (WAe001-A-47) with hVGLL4 doxycyclin-inducible expression by the PiggyBac transposon system. *Stem cell research*, 50, 102142.

Li AJ, et al. (2020) Sex-dependent immune response and lethality of COVID-19. *Stem cell research*, 50, 102116.

Jin P, et al. (2020) Generation of human induced pluripotent stem cell line (WMUi001-A) from a patient with aortic dissection. *Stem cell research*, 43, 101730.