

Resource Summary Report

Generated by ASWG on Aug 24, 2026

Rabbit Anti-Human Nanog Polyclonal Antibody, Unconjugated

RRID:AB_1268805

Type: Antibody

Proper Citation

PeproTech Cat# 500-P236-50ug, RRID:AB_1268805

Antibody Information

URL: http://antibodyregistry.org/AB_1268805

Proper Citation: PeproTech Cat# 500-P236-50ug, RRID:AB_1268805

Target Antigen: Rabbit Human Nanog

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: Rabbit Anti-Human Nanog Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit Human Nanog

Target Organism: human

Antibody ID: AB_1268805

Vendor: PeproTech

Catalog Number: 500-P236-50ug

Record Creation Time: 20250820T045417+0000

Record Last Update: 20250820T201501+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human Nanog Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Human Nanog Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Jeong J, et al. (2025) Pig embryonic stem cells with porcine specific-MSGN1 upstream region-based reporter system for monitoring paraxial mesoderm differentiation. Stem cell research, 86, 103724.

Kamand M, et al. (2024) Generation of two patient specific GABRD variants and their isogenic controls for modeling epilepsy. Stem cell research, 76, 103372.

Frederiksen HRS, et al. (2024) Novel traceable CRISPR-Cas9 engineered human embryonic stem cell line (E1C3 + hSEAP + 2xKO + pCD47), has potential to evade immune detection in pigs. Stem cell research, 77, 103438.

Alves-Lopes JP, et al. (2023) Specification of human germ cell fate with enhanced progression capability supported by hindgut organoids. Cell reports, 42(1), 111907.

Schmid B, et al. (2021) Generation of two gene edited iPSC-lines carrying a DOX-inducible NGN2 expression cassette with and without GFP in the AAVS1 locus. Stem cell research, 52, 102240.

Choi KH, et al. (2020) Pluripotent pig embryonic stem cell lines originating from in vitro-fertilized and parthenogenetic embryos. Stem cell research, 49, 102093.

Hey CAB, et al. (2019) Generation and characterization of three isogenic induced pluripotent stem cell lines from a patient with Bardet-Biedl syndrome and homozygous for the BBS5 variant. Stem cell research, 41, 101594.

Frederiksen HR, et al. (2019) Generation of two iPSC lines with either a heterozygous V717I or a heterozygous KM670/671NL mutation in the APP gene. Stem cell research, 34, 101368.

Frederiksen HR, et al. (2019) Generation of two isogenic iPSC lines with either a heterozygous or a homozygous E280A mutation in the PSEN1 gene. Stem cell research, 35, 101403.

Hey CAB, et al. (2018) Generation of induced pluripotent stem cells, KCi001-A derived from a Bardet-Biedl syndrome patient compound heterozygous for the BBS1 variants c.1169T>G/c.1135G>C. Stem cell research, 31, 235.

Hey CAB, et al. (2018) Generation of induced pluripotent stem cells, KCi002-A derived from a patient with Bardet-Biedl syndrome homozygous for the BBS10 variant c.271insT. Stem cell research, 33, 46.

Domingo-Reines J, et al. (2017) Hoxa9 and EGFP reporter expression in human Embryonic Stem Cells (hESC) as useful tools for studying human development. Stem cell research, 25, 286.