

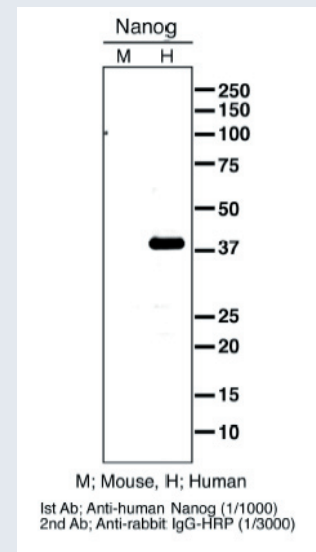
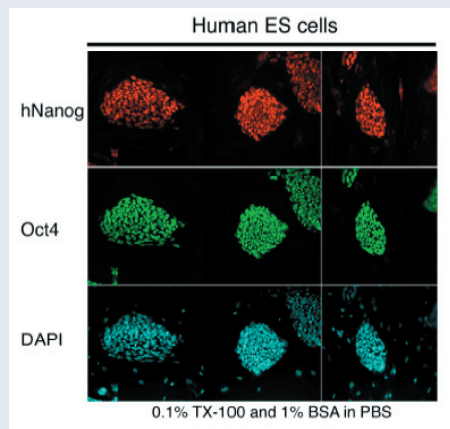
Stem Cell Research Products

Anti-Nanog Antibodies

Pluripotential cell-specific *Nanog* gene is a newly identified homeodomain-bearing transcriptional factor. *Nanog* (ECAT4, ES cell-associated transcript 4) is expressed specific in early embryos and pluripotential stem cells including mouse and human embryonic stem (ES) and embryonic germ (EG) cells. Recent studies have shown that *Nanog* is a critical intrinsic pluripotency sustaining factor that operates independently of the LIF/gp130 self-renewal pathway. Therefore, *Nanog* is one of the molecular markers suitable for recognizing the undifferentiated state of stem cells in mouse and human.

● Anti-human Nanog (ECAT4) Antibody

Cat. No.: PC-102
Applications: Immunocytochemistry,
Western Blot
Specificity: Human
Host: Rabbit



● Anti-mouse Nanog (ECAT4) Antibody

Cat. No.: PC-097
Applications: Immunocytochemistry,
Immunoprecipitation,
Western Blot
Specificity: Mouse, cross reacts with
monkey and human
Host: Rabbit

