

Goat Anti-TCF19 / SC1 Antibody
Peptide-affinity purified goat antibody
Catalog # AF2071a**Specification**

Goat Anti-TCF19 / SC1 Antibody - Product Information

Application	WB
Primary Accession	O9Y242
Other Accession	NP_009040 , 6941
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Concentration	100ug/200ul
Isotype	IgG
Calculated MW	37184

Goat Anti-TCF19 / SC1 Antibody - Additional Information**Gene ID** 6941**Other Names**

Transcription factor 19, TCF-19, Transcription factor SC1, TCF19, SC1

Format

0.5 mg IgG/ml in Tris saline (20mM Tris pH7.3, 150mM NaCl), 0.02% sodium azide, with 0.5% bovine serum albumin

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

Goat Anti-TCF19 / SC1 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Goat Anti-TCF19 / SC1 Antibody - Protein Information**Name** TCF19**Synonyms** SC1**Function**

Potential trans-activating factor that could play an important role in the transcription of genes required for the later stages of cell cycle progression.

Cellular Location

Nucleus.

Goat Anti-TCF19 / SC1 Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Goat Anti-TCF19 / SC1 Antibody - Images



AF2071a staining (1.5 µg/ml) of 293 lysate (RIPA buffer, 30 µg total protein per lane). Primary incubated for 1 hour. Detected by western blot using chemiluminescence.

Goat Anti-TCF19 / SC1 Antibody - References

Examination of genetic polymorphisms in newborns for signatures of sex-specific prenatal selection. Ucisik-Akkaya E, et al. Mol Hum Reprod, 2010 Oct. PMID 20587610.

High-density SNP screening of the major histocompatibility complex in systemic lupus erythematosus demonstrates strong evidence for independent susceptibility regions. Barcellos LF, et al. PLoS Genet, 2009 Oct. PMID 19851445.

Rapid evolution of major histocompatibility complex class I genes in primates generates new disease alleles in humans via hitchhiking diversity. Shiina T, et al. Genetics, 2006 Jul. PMID 16702430.

Diversification of transcriptional modulation: large-scale identification and characterization of putative alternative promoters of human genes. Kimura K, et al. Genome Res, 2006 Jan. PMID 16344560.

The status, quality, and expansion of the NIH full-length cDNA project: the Mammalian Gene Collection (MGC). Gerhard DS, et al. Genome Res, 2004 Oct. PMID 15489334.