

Goat Anti-TCF19 / SC1 Antibody

Peptide-affinity purified goat antibody Catalog # AF2071a

Specification

Goat Anti-TCF19 / SC1 Antibody - Product Information

Application WB
Primary Accession Q9Y242

Other Accession NP_009040, 6941

Reactivity
Host
Clonality
Concentration
Isotype
Human
Goat
Polyclonal
100ug/200ul
Isotype
IgG

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 lgG/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.



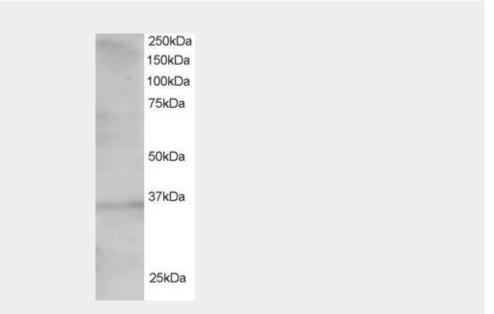
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Goat Anti-TCF19 / SC1 Antibody - Protocols

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

- Western Blot
- Blocking Peptides
- Dot Blot
- <u>Immunohistochemistry</u>
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

Goat Anti-TCF19 / SC1 Antibody - Images



AF2071a staining (1.5 μ g/ml) of 293 lysate (RIPA buffer, 30 μ g 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

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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.