

GSC2 Polyclonal Antibody

Catalog # AP70262

Product Information

Application	WB, E
Primary Accession	O15499
Reactivity	Human, Mouse
Host	Rabbit
Clonality	Polyclonal
Calculated MW	21545

Additional Information

Gene ID	2928
Other Names	GSC2; GSCL; Homeobox protein goosecoid-2; GSC-2; Homeobox protein goosecoid-like; GSC-L
Dilution	WB~~Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications. E~~N/A
Format	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.
Storage Conditions	-20°C

Protein Information

Name	GSC2
Synonyms	GSCL
Function	May have a role in development. May regulate its own transcription. May bind the bicoid consensus sequence TAATCC.
Cellular Location	Nucleus {ECO:0000255 PROSITE-ProRule:PRU00108}.
Tissue Location	Detected in adult testis and pituitary, and in 9-10 week fetal tissue (thorax). Probably expressed in other tissues at low levels

Background

May have a role in development. May regulate its own transcription. May bind the bicoid consensus sequence TAATCC.

Images



Western Blot analysis of various cells using GSC2 Polyclonal Antibody diluted at 1 : 1000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Inventbiotech, MN, USA).

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.