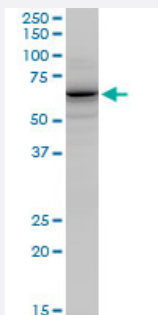


GATAD2B polyclonal antibody (A01)

Catalog # H00057459-A01

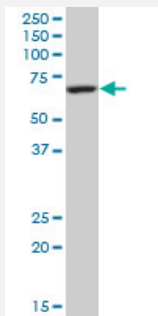
Size 50 uL

Applications



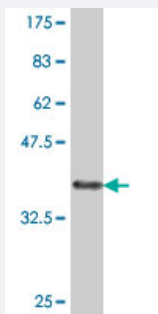
Western Blot (Cell lysate)

GATAD2B polyclonal antibody (A01), Lot # 051114JC01. Western Blot analysis of GATAD2B expression in NIH/3T3.



Western Blot (Cell lysate)

GATAD2B polyclonal antibody (A01), Lot # 051114JC01 Western Blot analysis of GATAD2B expression in HeLa S3 NE (Cat # L013V3).



Western Blot detection against Immunogen (37.99 kDa) .

Specification

Product Description

Mouse polyclonal antibody raised against a partial recombinant GATAD2B.

Immunogen

GATAD2B (NP_065750, 3 a.a. ~ 110 a.a) partial recombinant protein with GST tag.

Sequence	RMTEDALRLNLLKRSLDPADERDDVLAKRLKMEGHEAMERLKMLALLKRKDLANLEVPHELPTK QDGSQVKGYYEKLNGNLRPHGDNRTAGRPGKENINDEPVDMSAR
Host	Mouse
Reactivity	Human, Mouse
Interspecies Antigen Sequence	Mouse (98); Rat (98)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37.99 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Cell lysate)

GATAD2B polyclonal antibody (A01), Lot # 051114JC01. Western Blot analysis of GATAD2B expression in NIH/3T3.

[Protocol Download](#)

- Western Blot (Cell lysate)

GATAD2B polyclonal antibody (A01), Lot # 051114JC01 Western Blot analysis of GATAD2B expression in Hela S3 NE (Cat # L013V3).

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — GATAD2B

Entrez GeneID	57459
GeneBank Accession#	NM_020699
Protein Accession#	NP_065750
Gene Name	GATAD2B

Gene Alias	FLJ37346, KIAA1150, MGC138257, MGC138285, P66beta, RP11-216N14.6
Gene Description	GATA zinc finger domain containing 2B
Gene Ontology	Hyperlink
Other Designations	OTTHUMP00000035272 transcription repressor p66 beta component of the MeCP1 complex

Publication Reference

- [FBXO44 promotes DNA replication-coupled repetitive element silencing in cancer cells.](#)

Jia Z Shen, Zhixin Qiu, Qiulian Wu, Darren Finlay, Guillermina Garcia, Dahui Sun, Juha Rantala, William Barshop, Jennifer L Hope, Ryan C Gimple, Olle Sangfelt, Linda M Bradley, James Wohlschlegel, Jeremy N Rich, Charles Spruck.

Cell 2021 Jan; 184(2):352.

Application: WB-Tr, Human, MDA-MB-231 cells