

GTF2A1 / TFIIA Antibody (aa281-330)
Rabbit Polyclonal Antibody
Catalog # ALS16701**Specification**

GTF2A1 / TFIIA Antibody (aa281-330) - Product Information

Application	IHC, WB
Primary Accession	P52655
Other Accession	2957
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	41514

GTF2A1 / TFIIA Antibody (aa281-330) - Additional Information**Gene ID** 2957**Other Names**

GTF2A1, TFIIAL, TF2A1, TFIIA alpha, p55, TFIIA-42, TFIIA

Target/Specificity

TF2A1 Antibody detects endogenous levels of total TF2A1 protein.

Reconstitution & StoragePBS (without Mg²⁺, Ca²⁺), pH 7.4, 150 mM sodium chloride, 0.02% sodium azide, 50% glycerol.
Store at -20°C for up to one year.**Precautions**

GTF2A1 / TFIIA Antibody (aa281-330) is for research use only and not for use in diagnostic or therapeutic procedures.

GTF2A1 / TFIIA Antibody (aa281-330) - Protein Information**Name** GTF2A1**Synonyms** TF2A1**Function**

TFIIA is a component of the transcription machinery of RNA polymerase II and plays an important role in transcriptional activation. TFIIA in a complex with TBP mediates transcriptional activity.

Cellular Location

Nucleus.

Volume

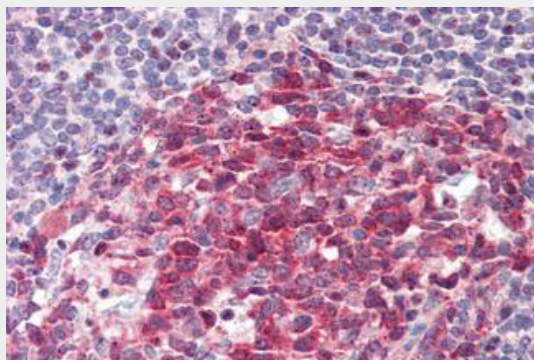
50 µl

GTF2A1 / TFIIA Antibody (aa281-330) - Protocols

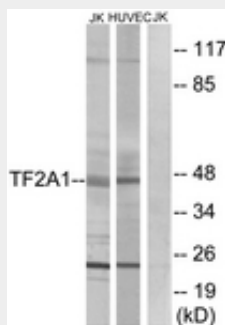
Provided below are standard protocols that you may find useful for product applications.

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

GTF2A1 / TFIIA Antibody (aa281-330) - Images



Anti-GTF2A1 / TFIIA antibody IHC staining of human tonsil.



Western blot of extracts from Jurkat/HUVEC cells, using TF2A1 Antibody.

GTF2A1 / TFIIA Antibody (aa281-330) - Background

TFIIA is a component of the transcription machinery of RNA polymerase II and plays an important role in transcriptional activation. TFIIA in a complex with TBP mediates transcriptional activity.

GTF2A1 / TFIIA Antibody (aa281-330) - References

- Ma D.,et al.Genes Dev. 7:2246-2257(1993).
Dejong J.,et al.Genes Dev. 7:2220-2234(1993).
Watanabe H.,et al.Submitted (JUN-1995) to the EMBL/GenBank/DDBJ databases.
Heilig R.,et al.Nature 421:601-607(2003).
Mitsiou D.J.,et al.Mol. Cell 6:527-537(2000).