



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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## Datasheet

### GTF2I MaxPab rabbit polyclonal antibody (D01)

**Catalog Number:** H00002969-D01

**Regulatory Status:** For research use only (RUO)

**Product Description:** Rabbit polyclonal antibody raised against a full-length human GTF2I protein.

**Immunogen:** GTF2I (AAH99907.1, 1 a.a. ~ 976 a.a) full-length human protein.

**Sequence:**

MAQVAMSTLPVEDEESSESRMVVTFLLMSALESMCKEL  
AKSKAEVACIAVYETDVFVVGTERGRAFVNTRKDFQK  
DFVKYCVVEEEEKAAEMHKMKSTTQANRMSVDAVEIET  
LRKTVEDYFCFCYKALGKSTVVPVPEYKMLRDQSAV  
VVQGLPEGVAFKHPENYDLATLKWILENKAGISFIIKRP  
FLEPKKHVGGRRMVTADRSILSPGGSCGPIKVKTEPT  
EDSGISLEMAAVTVKEESEDPDYYQYNIQGPSETDDV  
DEKQPLSKPLQGSNHSSEGNTEMEVPAEDDDYSP  
PSKRPKANELPQPPVPEPANAGKRKRVREFNFEKWNA  
RITDLRKQVEELFERKYAQAIKAKGPVTIPYPLFQSHVE  
DLYVEGLPEGIPFRPSTYGIPLERILLAKERIRFVIKK  
HELLNSTREDLQLDKPASGVKEEWYARITKLRKMVDQ  
LFCKKFAEALGSTEAKAVPYQKFEAHPNDLYVEGLPE  
NIPFRSPSWYGIPRLEKIIQVGNRIKFKRPELLTHSTT  
EVTQPRNTNTPVKEDWNVRITKLRKQVEEIFNLKFAQAL  
GLTEAVKVPYPVFESNPEFLYVEGLPEGIPFRSPTWFG  
IPRLERIVRGSNKIKFVVKPELVISYLPFGMASKINTKA  
LQSPKRPRSPGSNSKVPEIEVTVEGPNNNNPQTSAVR  
TPTQTNGSNVFPKPRGREFSFEAWNAKITDLKQKVEN  
LFNEKCGEALGLKQAVKVPFALFESFPEDFYVEGLPE  
GVPFRPSTFGIPRLEKILRNKAKIKFIIKKPEMFETAKE  
STSSKSPRKNSSPNVNTTASGVEDLNIIQVTIPDDDN  
ERLSKVEKARQLREQVNDLFSRKFGAIGMGFPVKVP  
YRKITINRGCVVVDGMPPGVSFKAPSYLEISSMRRILD  
SAEFIKFTVIRFPGLVVNNQLVDQSESEGPVIQESAEP  
SQLEVPATEEIKETDGSSQIKQEPDPTW

**Host:** Rabbit

**Reactivity:** Human

**Applications:** IP

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Storage Buffer:** No additive

**Storage Instruction:** Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 2969

**Gene Symbol:** GTF2I

**Gene Alias:** BAP-135, BAP135, BTKAP1, DIWS, FLJ38776, FLJ56355, IB291, SPIN, TFII-I, WBS, WBSCR6

**Gene Summary:** This gene encodes a multifunctional phosphoprotein with roles in transcription and signal transduction. It is deleted in Williams-Beuren syndrome, a multisystem developmental disorder caused by the deletion of contiguous genes at chromosome 7q11.23. Alternative splicing results in multiple transcript variants. Related pseudogenes have been identified on chromosomes 7, 13 and 21. [provided by RefSeq]