



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

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Datasheet

BRF2 (Human) Recombinant Protein (P01)

Catalog Number: H00055290-P01

Regulation Status: For research use only (RUO)

Product Description: Human BRF2 full-length ORF (AAH10648, 1 a.a. - 419 a.a.) recombinant protein with GST-tag at N-terminal.

Sequence:

MPGRGRCPDCGSTELVEDSHYSQSQLVCSDCGCVVT
EGVLTTFSDENLREVTYSRSTGENEQVSRSQQRGL
RRVRDLQCRVLQPPFTFEDTAVAYYQQAYRHSGIRAAR
LQKKEVLVGCCLITCRQHNWPLTMGAICTLLYADLDV
FSSTYMQIVKLLGLDVPSLCLAELVKTYCSSFKLFQAS
PSVPAKYVEDKEKMLSRMQLVELANETWLVTRHPL
PVITAATFLAWQSLQPADRLSCSLARFCKLANVDLPYP
ASSRLQELLAVLLRMAEQLAWLRVLRDLKRSVVKHIGD
LLQHRQSLVRSFRDGTAEVETREKEPPGWGQGGQGE
GEVGNNSLGLPQGKRPASPALLLPPCMLKSPKRICPV
PPVSTVTGDENISDSEIEQYLRTPQEVDRDFQRAQAAR
QAATSVPNPP

Host: Wheat Germ (in vitro)

Theoretical MW (kDa): 71.83

Interspecies Antigen Sequence: Mouse (83); Rat (85)

Applications: AP, Array, ELISA, WB-Re

(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

Preparation Method: [in vitro wheat germ expression system](#)

Purification: Glutathione Sepharose 4 Fast Flow

Storage Buffer: 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

Storage Instruction: Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 55290

Gene Symbol: BRF2

Gene Alias: BRFU, FLJ11052, TFIIIB50

Gene Summary: This gene encodes one of the multiple subunits of the RNA polymerase III transcription factor complex required for transcription of genes with promoter elements upstream of the initiation site. The product of this gene, a TFIIIB-like factor, is directly recruited to the TATA-box of polymerase III small nuclear RNA gene promoters through its interaction with the TATA-binding protein. [provided by RefSeq]