



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 Handels GmbH

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

IL35 (Human) Recombinant protein

Aliquot to avoid repeated freezing and thawing.

Catalog Number: P8837

Regulation Status: For research use only (RUO)

Product Description: Human IL35 (p29459|q14213)
recombinant protein with His tag at N-terminal expressed
in HEK293 cells.

Sequence: EBI3 subunit: RKGPPAALT

PRVQCRASRY	PIAVDCSWTL	PPAPNSTSPV
SFIATYRLGM	AARGHSWPCL	QQTPTSTSTCT
ITDVQLFSMA	PYVLNVTAVH	PWGSSSSFVP
FITEHIIKPD	PPEGVRLSPL	AERQLQVQWE
PPGSWPFPFI	FSLKYWIRYK	RQGAARFHRV
GPIEATSFIL	RAVRPRARYY	VQVAAQDLTD

YGELSDWSLP ATATMSLGK.

p35 subunit:	RNLPVATPDP	GMFPCLHHSQ
NLLRAVSNML	QKARQTLEFY	PCTSEEIDHE
DITKDKTSTV	EACLPLELTK	NESCLNSRET
SFITNGSCLA	SRKTSFMMAL	CLSSIIYEDLK
MYQVEFKTMN	AKLLMDPKRQ	IFLDQNMLAV
IDELMQALNF	NSETVPQKSS	LEEPDFYKTK

IKLCILLHAF RIRAVTIDRV MSYLNAS

Host: Human

Theoretical MW (kDa): 49

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols

Form: Lyophilized

Preparation Method: HEK 293T cell expression system

Purity: > 95% by SDS-PAGE.

Storage Buffer: Lyophilized from 10mM Na₂PO₄, pH
7.5 and 30mM NaCl

Storage Instruction: Lyophilized although stable at
room temperature for 3 weeks. should be stored
desiccated below -20°C. Upon reconstitution should be
stored at 4°C between 2-7 days and for future use below
-20°C. For long term storage it is recommended to add a
carrier protein (0.1% HSA or BSA).