



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

Anti-Guselkumab (Human) ELISA Kit

IL12, which acts mainly on naive CD4(+) T cells, IL23 preferentially acts on memory CD4(+) T cells. [provided by RefSeq]

Catalog Number: KA7121

Regulation Status: For research use only (RUO)

Product Description: Anti-Guselkumab (Human) ELISA Kit is a kit used for the quantitative measurement of antibodies to Guselkumab in human serum and plasma.

Calibration Range: 20 to 320 ng/mL

Limit of Detection: 15 ng/mL

Suitable Sample: Plasma, Serum

Sample Volume: 20 μ L

Detection Method: Colorimetric

Absorbance (nm): 450/650

Assay type: Quantitative

Spiking Recovery: 85%-115%

Regulation Status: For research use only (RUO)

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

Storage Instruction: Store the kit at 4°C.

Entrez GeneID: 51561

Gene Symbol: IL23A

Gene Alias: IL-23, IL-23A, IL23P19, MGC79388, P19, SGRF

Gene Summary: This gene encodes a subunit of the heterodimeric cytokine interleukin 23 (IL23). IL23 is composed of this protein and the p40 subunit of interleukin 12 (IL12B). The receptor of IL23 is formed by the beta 1 subunit of IL12 (IL12RB1) and an IL23 specific subunit, IL23R. Both IL23 and IL12 can activate the transcription activator STAT4, and stimulate the production of interferon-gamma (IFNG). In contrast to