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Lieferung & Zahlungsart

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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) 

Anti-human TL1A [MTLD2] Standard Size Ab04203-30.11

This is an scFv fragment with a His tag.

This reformatted scFv antibody, based on the original IgG1 format, created for improved compatibility with existing reagents, assays and techniques.

Isotype and Format: scFv fragment (His), ScFv

Clone Number: MTLD2

Alternative Name(s) of Target: TL1; TNF-like ligand 1A; Tumor necrosis factor superfamily member 15; TNF superfamily member 15; TNFSF15; Vascular endothelial growth inhibitor; VEGI; VEGI192A; TNLG1B

UniProt Accession Number of Target Protein: O95150

Published Application(s): neutralizing, ELISA

Published Species Reactivity: Human

Immunogen: The original antibody was generated by immunizing mice with the extracellular domain of human TL1A (aa 72-251).

Specificity: This antibody is specific for the extracellular domain of human TL1A.

Application Notes: The original format of this antibody (mouse IgG1, κ) was used to capture human TL1A in quantitative ELISAs (Kim & Zhang, 2005; PMID: 15847792) (Kim et al., 2012; PMID: 22647538). This antibody was found to neutralize human TL1A (unpublished results of Dr. Sunghee Kim).

Antibody First Published in: Kim & Zhang Identification of naturally secreted soluble form of TL1A, a TNF-like cytokine J Immunol Methods. 2005 Mar;298(1-2):1-8. doi: 10.1016/j.jim.2004.12.019 [PMID:15847792](#)

Note on publication: The original publication describes the development of a quantitative ELISA assay to identify and study the regulation of soluble TL1A, a TNF-like cytokine, in the immune system.

Product Form

Size: 100 µg Purified antibody.

Purification: Purified by Immobilized Metal Affinity Chromatography

Supplied In: PBS with 0.02% Proclin 300.

Storage Recommendation: Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C.

Concentration: 1 mg/ml.

Important note - This product is for research use only. It is not intended for use in therapeutic or diagnostic

procedures for humans or animals.