

# FOXP3 / SCURFIN Immunizing Peptide

Catalog No: tcva05294p



## Available Sizes

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**Size:** 100µg



## Specifications

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**Application:**

For Blocking studies, reconstitute pellet in 200µl distilled water to obtain a 0.5mg/ml peptide solution.

**Form:**

Lyophilised peptide

**Concentration:**

5pmol/µL ; Formulation 5pmol/µL in 5% (v/v) acetonitrile/H<sub>2</sub>O.

**Purity / Grade:**

>95%

**Storage Instruction:**

Shipped at ambient temperature, store at -20°C.

**Alternative Names:**

FOXP3; SCURFIN; forkhead box P3; JM2; AIID; IPEX; PIDX; XPID; DIETER; JM2 protein; immunodeficiency, polyendocrinopathy, enteropathy, X-linked; immune dysregulation, polyendocrinopathy, enteropathy, X-linked; MGC141961; MGC141963; FOXP3delta7; scurfin

**Predicted Molecular Weight:**

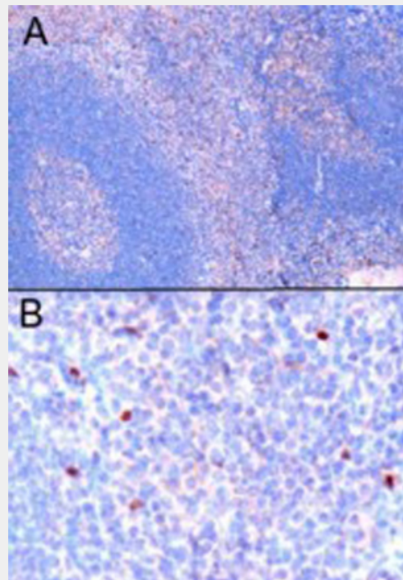
47.2; 43.4

**Sequence:**

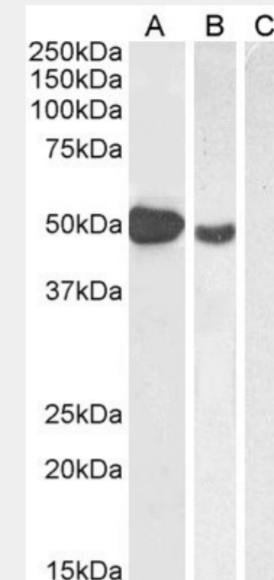
SQRPSRCSNPTPGP

## Product Description

The peptide was used in the production of Product # tcva05294 Goat Anti-FOXP3 / SCURFIN Antibody .It is currently untested in blocking applications.



EB05294 (1 $\mu$ g/ml) staining of paraffin embedded Human Tonsil. Microwaved antigen retrieval with Tris/EDTA buffer pH9, HRP-staining. A) Nuclear staining of scattered cells in the interfollicular area. B) High magnification of positive cells. **This d**



EB05294 (1 $\mu$ g/ml) staining of Human Muscle (A), (2 $\mu$ g/ml) MOLT4 (B) and (1 $\mu$ g/ml) negative control Pancreas (C) lysate (35 $\mu$ g protein in RIPA buffer). Detected by chemiluminescence.

All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!