

# FOXC1 (C Term) Immunizing Peptide

Catalog No: tcva06006p



## 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:**

FOXC1; forkhead box C1; ARA; IGDA; IHG1; FKHL7; IRID1; FREAC3; iridogoniodysgenesis type 1; forkhead (Drosophila)-like 7; forkhead-related activator 3; Forkhead, drosophila, homolog-like 7; FREAC-3; RIEG3; forkhead/winged helix-like transcription factor 7; myeloid factor-delta

**Predicted Molecular Weight:**

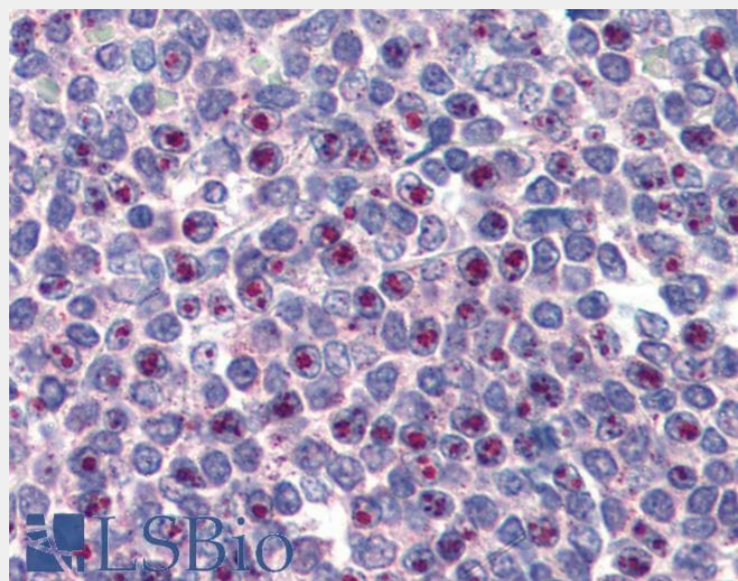
56.8

**Sequence:**

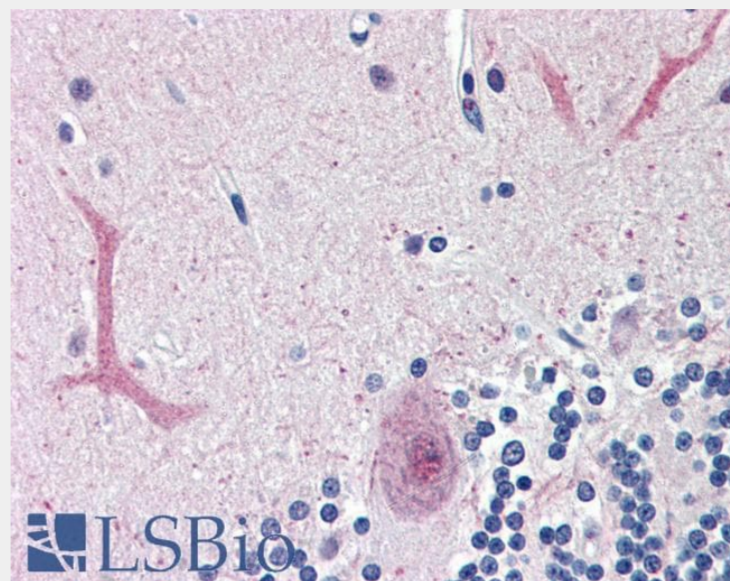
RTSGAFVYDCSKF

## Product Description

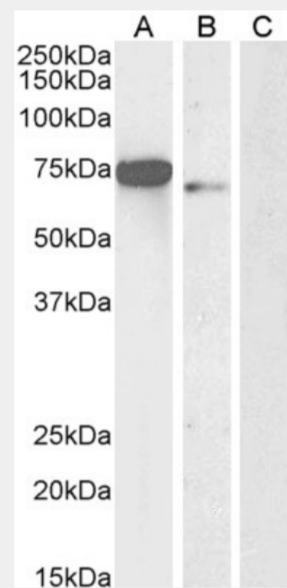
The peptide was used in the production of Product # tcva06006 Goat Anti-FOXC1 (C Term) Antibody .It is currently untested in blocking applications.



EB06006 (3.75µg/ml) staining of paraffin embedded Human Spleen. Steamed antigen retrieval with citrate buffer pH 6, AP-staining. **This data is from a previous batch, not on sale.**



EB06006 (3.75µg/ml) staining of paraffin embedded Human Cerebellum. Steamed antigen retrieval with citrate buffer pH 6, AP-staining. **This data is from a previous batch, not on sale.**



EB06006 (0.3µg/ml) staining of HEK293 (A) Nuclear MCF7 (B) and Negative control Daudi (C) cell lysate (35µg protein in RIPA buffer). Detected by chemiluminescence.

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