# Resource Summary Report

Generated by RRID on Aug 4, 2026

## T Cell Factor 3 + 4 antibody [6F12-3]

RRID:AB_373109
Type: Antibody

### Proper Citation

GeneTex Cat# GTX12065, RRID:AB_373109

### Antibody Information

**URL:** http://antibodyregistry.org/AB_373109

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**Target Antigen:** T Cell Factor 3 + 4 antibody [6F12-3]

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Discontinued; manufacturer recommendations: IgG; IgG Immunohistochemistry; Super Shift Assay; Western Blot; GSA, IHC, WB, Gel supershift assays, Immunohistochemistry, Western blot. The usefulness of this product in other applications has not been determined., GSA: Use at an assay dependent dilution. IHC: Use at an assay dependent dilution. WB: Use at a concentration of 1 - 4 µg/ml (determined using whole extracts of Cos1 cells transfected with human TCF3). Predicted molecular weight: 60 kDa. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.

**Antibody Name:** T Cell Factor 3 + 4 antibody [6F12-3]

**Description:** This monoclonal targets T Cell Factor 3 + 4 antibody [6F12-3]

**Target Organism:** mouse, human

**Antibody ID:** AB_373109

**Vendor:** GeneTex

**Catalog Number:** GTX12065

**Record Creation Time:** 20250820T030300+0000

**Record Last Update:** 20250820T151254+0000

## Ratings and Alerts

No rating or validation information has been found for T Cell Factor 3 + 4 antibody [6F12-3].

Warning: Discontinued at GeneTex
Discontinued; manufacturer recommendations: IgG; IgG Immunohistochemistry; Super Shift Assay; Western Blot; GSA, IHC, WB, Gel supershift assays, Immunohistochemistry, Western blot. The usefulness of this product in other applications has not been determined., GSA: Use at an assay dependent dilution. IHC: Use at an assay dependent dilution. WB: Use at a concentration of 1 - 4 µg/ml (determined using whole extracts of Cos1 cells transfected with human TCF3). Predicted molecular weight: 60 kDa. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Wang G, et al. (2025) Distinct adipose progenitor cells emerging with age drive active adipogenesis. Science (New York, N.Y.), 388(6745), eadj0430.