## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

# Anti-p4E-BP1 [T37/T46] (236B4)-149Sm

RRID:AB\_2847866 Type: Antibody

#### **Proper Citation**

(Standard BioTools Cat# 3149005A, RRID:AB\_2847866)

#### **Antibody Information**

URL: http://antibodyregistry.org/AB\_2847866

Proper Citation: (Standard BioTools Cat# 3149005A, RRID:AB\_2847866)

Target Antigen: p4E-BP1

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** Applications: Mass Cytometry

**Antibody Name:** Anti-p4E-BP1 [T37/T46] (236B4)-149Sm

**Description:** This monoclonal targets p4E-BP1

Target Organism: monkey, rat, mouse, human

**Clone ID:** 236B4

**Antibody ID:** AB\_2847866

Vendor: Standard BioTools

Catalog Number: 3149005A

**Record Creation Time:** 20231110T032212+0000

Record Last Update: 20240725T005631+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Anti-p4E-BP1 [T37/T46] (236B4)-149Sm.

No alerts have been found for Anti-p4E-BP1 [T37/T46] (236B4)-149Sm.

#### Data and Source Information

Source: Antibody Registry

### **Usage and Citation Metrics**

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Coleman DJL, et al. (2024) Pharmacological inhibition of RAS overcomes FLT3 inhibitor resistance in FLT3-ITD+ AML through AP-1 and RUNX1. iScience, 27(4), 109576.

Arceneaux JS, et al. (2024) Multiparameter quantitative analyses of diagnostic cells in brain tissues from tuberous sclerosis complex. Cytometry. Part B, Clinical cytometry.

Leelatian N, et al. (2020) Unsupervised machine learning reveals risk stratifying glioblastoma tumor cells. eLife, 9.