

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

Thrombospondin-1 (D7E5F) Rabbit mAb

RRID:AB_2799123

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 37879, RRID:AB_2799123

Antibody Information

URL: http://antibodyregistry.org/AB_2799123

Proper Citation: Cell Signaling Technology Cat# 37879, RRID:AB_2799123

Target Antigen: THBS1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: Thrombospondin-1 (D7E5F) Rabbit mAb

Description: This monoclonal targets THBS1

Target Organism: h, m, r

Clone ID: Clone D7E5F

Antibody ID: AB_2799123

Vendor: Cell Signaling Technology

Catalog Number: 37879

Record Creation Time: 20250820T035635+0000

Record Last Update: 20250820T173608+0000

Ratings and Alerts

No rating or validation information has been found for Thrombospondin-1 (D7E5F) Rabbit mAb.

No alerts have been found for Thrombospondin-1 (D7E5F) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Biber P, et al. (2025) USP9X is a mechanosensitive deubiquitinase that controls tumor cell invasiveness and drug response through YAP stabilization. *Cell reports*, 44(10), 116372.

Haga M, et al. (2024) Positive and negative feedback regulation of the TGF- β 1 explains two equilibrium states in skin aging. *iScience*, 27(5), 109708.

Rojas-Colón LA, et al. (2024) 4R-cembranoid suppresses glial cells inflammatory phenotypes and prevents hippocampal neuronal loss in LPS-treated mice. *Journal of neuroscience research*, 102(4), e25336.

Wang X, et al. (2023) Estrogen as a guardian of auditory health: Tsp1-CD47 axis regulation and noise-induced hearing loss. *Climacteric : the journal of the International Menopause Society*, 1.

Kaneshige A, et al. (2022) Relayed signaling between mesenchymal progenitors and muscle stem cells ensures adaptive stem cell response to increased mechanical load. *Cell stem cell*, 29(2), 265.

Wang X, et al. (2020) Peptidome characterization of ovarian cancer serum and the identification of tumor suppressive peptide ZYX36-58. *Annals of translational medicine*, 8(15), 925.