## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 28, 2025

# CD44 Monoclonal Antibody (IM7), Brilliant Violet™ 421, eBioscience

RRID:AB\_2925505 Type: Antibody

#### **Proper Citation**

(Thermo Fisher Scientific Cat# 404-0441-82, RRID:AB 2925505)

### **Antibody Information**

**URL:** http://antibodyregistry.org/AB\_2925505

**Proper Citation:** (Thermo Fisher Scientific Cat# 404-0441-82, RRID:AB\_2925505)

Target Antigen: CD44

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow (0.25 µg/test)

Antibody Name: CD44 Monoclonal Antibody (IM7), Brilliant Violet™ 421, eBioscience

**Description:** This monoclonal targets CD44

Target Organism: mouse, human

Clone ID: clone IM7

Antibody ID: AB\_2925505

Vendor: Thermo Fisher Scientific

**Catalog Number:** 404-0441-82

**Record Creation Time:** 20241130T060434+0000

Record Last Update: 20241130T061419+0000

#### **Ratings and Alerts**

No rating or validation information has been found for CD44 Monoclonal Antibody (IM7), Brilliant Violet™ 421, eBioscience.

No alerts have been found for CD44 Monoclonal Antibody (IM7), Brilliant Violet™ 421, eBioscience.

#### **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 FDI Lab - SciCrunch.org.

Ross RB, et al. (2024) PPAR? Agonism Enhances Immune Response to Radiotherapy While Dietary Oleic Acid Results in Counteraction. Clinical cancer research: an official journal of the American Association for Cancer Research, 30(9), 1916.