# Resource Summary Report

Generated by dkNET on Sep 18, 2026

## TotalSeq™-A0380 anti-rat CD90/mouse CD90.1 (Thy1.1)

RRID:AB_2783141
Type: Antibody

### Proper Citation

BioLegend Cat# 202547, RRID:AB_2783141

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2783141

**Proper Citation:** BioLegend Cat# 202547, RRID:AB_2783141

**Target Antigen:** CD90/CD90.1

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: PG

**Antibody Name:** TotalSeq™-A0380 anti-rat CD90/mouse CD90.1 (Thy1.1)

**Description:** This monoclonal targets CD90/CD90.1

**Target Organism:** rat, mouse

**Clone ID:** Clone OX-7

**Antibody ID:** AB_2783141

**Vendor:** BioLegend

**Catalog Number:** 202547

**Record Creation Time:** 20231110T033001+0000

**Record Last Update:** 20260831T210756+0000

### Ratings and Alerts

No rating or validation information has been found for TotalSeq™-A0380 anti-rat CD90/mouse CD90.1 (Thy1.1).

No alerts have been found for TotalSeq™-A0380 anti-rat CD90/mouse CD90.1 (Thy1.1).

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 5 mentions in open access literature.

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


Scott MC, et al. (2025) Deep profiling deconstructs features associated with memory CD8+ T cell tissue residence. Immunity, 58(1), 162.

Golomb SM, et al. (2025) Temporal dynamics of immune cell transcriptomics in brain metastasis progression influenced by gut microbiome dysbiosis. Cell reports, 44(3), 115356.

Guldner IH, et al. (2021) Isolation of mouse brain-infiltrating leukocytes for single cell profiling of epitopes and transcriptomes. STAR protocols, 2(2), 100537.

Guldner IH, et al. (2020) CNS-Native Myeloid Cells Drive Immune Suppression in the Brain Metastatic Niche through Cxcl10. Cell, 183(5), 1234.

Golomb SM, et al. (2020) Multi-modal Single-Cell Analysis Reveals Brain Immune Landscape Plasticity during Aging and Gut Microbiota Dysbiosis. Cell reports, 33(9), 108438.