

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

TotalSeq(TM)-C0168 anti-human CD57 Recombinant

RRID:AB_2801030

Type: Antibody

Proper Citation

BioLegend Cat# 393321, RRID:AB_2801030

Antibody Information

URL: http://antibodyregistry.org/AB_2801030

Proper Citation: BioLegend Cat# 393321, RRID:AB_2801030

Target Antigen: CD57

Host Organism: mouse

Clonality: recombinant monoclonal

Comments: Applications: PG

Antibody Name: TotalSeq(TM)-C0168 anti-human CD57 Recombinant

Description: This recombinant monoclonal targets CD57

Target Organism: human

Clone ID: Clone QA17A04

Antibody ID: AB_2801030

Vendor: BioLegend

Catalog Number: 393321

Record Creation Time: 20231110T032754+0000

Record Last Update: 20260831T233921+0000

Ratings and Alerts

No rating or validation information has been found for TotalSeq(TM)-C0168 anti-human CD57 Recombinant.

No alerts have been found for TotalSeq(TM)-C0168 anti-human CD57 Recombinant.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Lee H, et al. (2025) TCR signaling via NFATc1 constrains IL-15-induced bystander activation of human memory CD8+ T cells. *Immunity*, 58(12), 2957.

Buus TB, et al. (2025) Divergent Evolution of Malignant Subclones Maintains a Balance between Induced Aggressiveness and Intrinsic Drug Resistance in T-cell Cancer. *Cancer discovery*, 15(10), 2036.

Sureshchandra S, et al. (2025) Deep profiling of human T cells defines compartmentalized clones and phenotypic trajectories across blood and tonsils. *Immunity*, 58(12), 3130.

Poch T, et al. (2024) Intergenic risk variant rs56258221 skews the fate of naive CD4+ T cells via miR4464-BACH2 interplay in primary sclerosing cholangitis. *Cell reports. Medicine*, 5(7), 101620.

Reid KT, et al. (2024) Cell therapy with human IL-10-producing ILC2s limits xenogeneic graft-versus-host disease by inhibiting pathogenic T cell responses. *Cell reports*, 44(1), 115102.

Terekhova M, et al. (2023) Single-cell atlas of healthy human blood unveils age-related loss of NKG2C+GZMB-CD8+ memory T cells and accumulation of type 2 memory T cells. *Immunity*, 56(12), 2836.

Mayer-Blackwell K, et al. (2023) mRNA vaccination boosts S-specific T cell memory and promotes expansion of CD45RA^{int} TEMRA-like CD8+ T cells in COVID-19 recovered individuals. *Cell reports. Medicine*, 4(8), 101149.

Welters C, et al. (2022) Immune Phenotypes and Target Antigens of Clonally Expanded Bone Marrow T Cells in Treatment-Naïve Multiple Myeloma. *Cancer immunology research*, 10(11), 1407.

Li SS, et al. (2022) HLA-B*46 associates with rapid HIV disease progression in Asian cohorts and prominent differences in NK cell phenotype. *Cell host & microbe*, 30(8), 1173.

Bachireddy P, et al. (2021) Mapping the evolution of T cell states during response and resistance to adoptive cellular therapy. *Cell reports*, 37(6), 109992.

Shangguan S, et al. (2021) Monocyte-derived transcriptome signature indicates antibody-dependent cellular phagocytosis as a potential mechanism of vaccine-induced protection against HIV-1. *eLife*, 10.