Resource Summary Report

Generated by RRID on Sep 7, 2026

Anti-Human CD57 \t

RRID:AB_2661815
Type: Antibody

Proper Citation

Human Immune Monitoring Center Icahn School of Medicine at Mt. Sinai Cat# 322302_113, RRID:AB_2661815

Antibody Information

URL: http://antibodyregistry.org/AB_2661815

Proper Citation: Human Immune Monitoring Center Icahn School of Medicine at Mt. Sinai Cat# 322302_113, RRID:AB_2661815

Clonality: unknown

Comments: Same as 322302 from BioLegend; This antibody is a conjugate of the commercially available BioLegend product, conjugation was done by the Rahman Lab

Antibody Name: Anti-Human CD57 \t

Description: This unknown targets

Clone ID: (clone HCD57)-113in\t

Antibody ID: AB_2661815

Vendor: Human Immune Monitoring Center Icahn School of Medicine at Mt. Sinai

Catalog Number: 322302_113

Record Creation Time: 20231110T034348+0000

Record Last Update: 20260830T005837+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD57 \t.

No alerts have been found for Anti-Human CD57 \t.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Taft J, et al. (2021) Human TBK1 deficiency leads to autoinflammation driven by TNF-induced cell death. Cell, 184(17), 4447.

Galbraith MD, et al. (2021) Seroconversion stages COVID19 into distinct pathophysiological states. eLife, 10.

Sullivan KD, et al. (2021) The COVIDome Explorer researcher portal. Cell reports, 36(7), 109527.

Martin-Fernandez M, et al. (2020) Systemic Type I IFN Inflammation in Human ISG15 Deficiency Leads to Necrotizing Skin Lesions. Cell reports, 31(6), 107633.

Yang R, et al. (2020) Human T-bet Governs Innate and Innate-like Adaptive IFN-?? Immunity against Mycobacteria. Cell, 183(7), 1826.

Gruber CN, et al. (2020) Mapping Systemic Inflammation and Antibody Responses in Multisystem Inflammatory Syndrome in Children (MIS-C). Cell, 183(4), 982.

Michlmayr D, et al. (2020) Comprehensive Immunoprofiling of Pediatric Zika Reveals Key Role for Monocytes in the Acute Phase and No Effect of Prior Dengue Virus Infection. Cell reports, 31(4), 107569.