

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Anti-Human TcR Vbeta11 (TCRBV11S1) Monoclonal Antibody, Phycoerythrin Conjugated, Clone C21

RRID:AB_131325

Type: Antibody

Proper Citation

Beckman Coulter Cat# IM2290, RRID:AB_131325

Antibody Information

URL: http://antibodyregistry.org/AB_131325

Proper Citation: Beckman Coulter Cat# IM2290, RRID:AB_131325

Target Antigen: Human TcR Vbeta11 (TCRBV11S1)

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Flow Cytometry; Flow Cytometry

Antibody Name: Anti-Human TcR Vbeta11 (TCRBV11S1) Monoclonal Antibody, Phycoerythrin Conjugated, Clone C21

Description: This monoclonal targets Human TcR Vbeta11 (TCRBV11S1)

Target Organism: human

Clone ID: Clone C21

Antibody ID: AB_131325

Vendor: Beckman Coulter

Catalog Number: IM2290

Record Creation Time: 20231110T053332+0000

Record Last Update: 20260831T230045+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human TcR Vbeta11 (TCRBV11S1) Monoclonal Antibody, Phycoerythrin Conjugated, Clone C21.

No alerts have been found for Anti-Human TcR Vbeta11 (TCRBV11S1) Monoclonal Antibody, Phycoerythrin Conjugated, Clone C21.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Chantzoura E, et al. (2026) The Allogeneic FAP-CAR-IL15 iNKT Therapy MiNK-215 Remodels the Tumor Stroma to Enhance Antitumor Immunity. Cancer immunology research, 14(2), 243.

Jayasinghe RG, et al. (2025) Single-cell transcriptomic profiling reveals diversity in human iNKT cells across hematologic tissues. Cell reports, 44(5), 115587.

Ishino T, et al. (2025) Immunopectidomics combined with full-length transcriptomics uncovers diverse neoantigens. Cell reports, 45(1), 116781.

Lameris R, et al. (2023) A bispecific T cell engager recruits both type 1 NKT and V α 9V β 2-T cells for the treatment of CD1d-expressing hematological malignancies. Cell reports. Medicine, 4(3), 100961.