

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

Anti-Human CD3 (TCR complex) Monoclonal Antibody, ECD Conjugated, Clone UCHT1

RRID:AB_130860

Type: Antibody

Proper Citation

Beckman Coulter Cat# IM2705U, RRID:AB_130860

Antibody Information

URL: http://antibodyregistry.org/AB_130860

Proper Citation: Beckman Coulter Cat# IM2705U, RRID:AB_130860

Target Antigen: Human CD3 (TCR complex)

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Flow Cytometry; Flow Cytometry

Antibody Name: Anti-Human CD3 (TCR complex) Monoclonal Antibody, ECD Conjugated, Clone UCHT1

Description: This monoclonal targets Human CD3 (TCR complex)

Target Organism: human

Clone ID: Clone UCHT1

Antibody ID: AB_130860

Vendor: Beckman Coulter

Catalog Number: IM2705U

Record Creation Time: 20250819T223116+0000

Record Last Update: 20250820T022725+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD3 (TCR complex) Monoclonal Antibody, ECD Conjugated, Clone UCHT1.

No alerts have been found for Anti-Human CD3 (TCR complex) Monoclonal Antibody, ECD Conjugated, Clone UCHT1.

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 [NIF](#) .

Kim WS, et al. (2024) A Phase 2 study of acimtamig (AFM13) in patients with CD30-positive, relapsed or refractory peripheral T-cell lymphomas. Clinical cancer research : an official journal of the American Association for Cancer Research.

Pymm P, et al. (2022) Epitope length variants balance protective immune responses and viral escape in HIV-1 infection. Cell reports, 38(9), 110449.

Budhu S, et al. (2021) Targeting Phosphatidylserine Enhances the Anti-tumor Response to Tumor-Directed Radiation Therapy in a Preclinical Model of Melanoma. Cell reports, 34(2), 108620.

Vojtech L, et al. (2019) Extracellular vesicles in human semen modulate antigen-presenting cell function and decrease downstream antiviral T cell responses. PloS one, 14(10), e0223901.