Resource Summary Report

Generated by dkNET on Aug 17, 2026

Brilliant Violet 421(TM) anti-human CD10

RRID:AB_2561833
Type: Antibody

Proper Citation

BioLegend Cat# 312218, RRID:AB_2561833

Antibody Information

URL: http://antibodyregistry.org/AB_2561833

Proper Citation: BioLegend Cat# 312218, RRID:AB_2561833

Target Antigen: CD10

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Brilliant Violet 421(TM) anti-human CD10

Description: This monoclonal targets CD10

Target Organism: cynomolgus, rhesus, human

Clone ID: Clone HI10a

Antibody ID: AB_2561833

Vendor: BioLegend

Catalog Number: 312218

Alternative Catalog Numbers: 312217

Record Creation Time: 20250819T230549+0000

Record Last Update: 20250820T041624+0000

Ratings and Alerts

No rating or validation information has been found for Brilliant Violet 421(TM) anti-human CD10.

No alerts have been found for Brilliant Violet 421(TM) anti-human CD10.

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 .

Mayama M, et al. (2026) Modeling human prenatal adrenocortical functional zonation dynamics from pluripotent stem cells. Cell stem cell, 33(3), 454.

Sakata Y, et al. (2022) Reconstitution of human adrenocortical specification and steroidogenesis using induced pluripotent stem cells. Developmental cell, 57(22), 2566.

Sutton HJ, et al. (2021) Atypical B cells are part of an alternative lineage of B cells that participates in responses to vaccination and infection in humans. Cell reports, 34(6), 108684.

Fraccarollo D, et al. (2021) Expansion of CD10neg neutrophils and CD14+HLA-DRneg/low monocytes driving proinflammatory responses in patients with acute myocardial infarction. eLife, 10.

Chen L, et al. (2018) CD56 Expression Marks Human Group 2 Innate Lymphoid Cell Divergence from a Shared NK Cell and Group 3 Innate Lymphoid Cell Developmental Pathway. Immunity, 49(3), 464.