

# Resource Summary Report

Generated by [RRID](#) on Sep 5, 2026

## CD34 APC

RRID:AB\_2686894

Type: Antibody

---

### Proper Citation

BD Biosciences Cat# 345804, RRID:AB\_2686894

---

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2686894](http://antibodyregistry.org/AB_2686894)

**Proper Citation:** BD Biosciences Cat# 345804, RRID:AB\_2686894

**Target Antigen:** CD34

**Host Organism:** mouse

**Clonality:** monoclonal

**Antibody Name:** CD34 APC

**Description:** This monoclonal targets CD34

**Target Organism:** human

**Clone ID:** 8G12

**Antibody ID:** AB\_2686894

**Vendor:** BD Biosciences

**Catalog Number:** 345804

**Record Creation Time:** 20231110T034046+0000

**Record Last Update:** 20260829T013149+0000

---

### Ratings and Alerts

No rating or validation information has been found for CD34 APC.

No alerts have been found for CD34 APC.

## Data and Source Information

**Source:** [Antibody Registry](#)

## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Haladik B, et al. (2025) Image-based drug screening combined with molecular profiling identifies signatures and drivers of therapy resistance in pediatric AML. *Cell reports. Medicine*, 6(9), 102304.

Kaiser FMP, et al. (2023) IL-7 receptor signaling drives human B-cell progenitor differentiation and expansion. *Blood*, 142(13), 1113.

Brabson JP, et al. (2023) Oxidized mC modulates synthetic lethality to PARP inhibitors for the treatment of leukemia. *Cell reports*, 42(1), 112027.

Cieřla M, et al. (2023) m6A-driven SF3B1 translation control steers splicing to direct genome integrity and leukemogenesis. *Molecular cell*, 83(7), 1165.

Zhu H, et al. (2020) Metabolic Reprograming via Deletion of CISH in Human iPSC-Derived NK Cells Promotes In Vivo Persistence and Enhances Anti-tumor Activity. *Cell stem cell*, 27(2), 224.

Li Y, et al. (2018) Human iPSC-Derived Natural Killer Cells Engineered with Chimeric Antigen Receptors Enhance Anti-tumor Activity. *Cell stem cell*, 23(2), 181.