

# Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

## Anti-Human CD117 (CD117 (C-kit); c-kit; SCF receptor) Monoclonal Antibody, PC7 Conjugated, Clone 104D2D1

RRID:AB\_131184

Type: Antibody

### Proper Citation

Beckman Coulter Cat# IM3698, RRID:AB\_131184

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_131184](http://antibodyregistry.org/AB_131184)

**Proper Citation:** Beckman Coulter Cat# IM3698, RRID:AB\_131184

**Target Antigen:** Human CD117 (CD117 (C-kit); c-kit; SCF receptor) PC7 Clone 104D2D1

**Clonality:** monoclonal

**Comments:** manufacturer recommendations: IgG1 Flow Cytometry; Flow Cytometry

**Antibody Name:** Anti-Human CD117 (CD117 (C-kit); c-kit; SCF receptor) Monoclonal Antibody, PC7 Conjugated, Clone 104D2D1

**Description:** This monoclonal targets Human CD117 (CD117 (C-kit); c-kit; SCF receptor) PC7 Clone 104D2D1

**Target Organism:** human

**Antibody ID:** AB\_131184

**Vendor:** Beckman Coulter

**Catalog Number:** IM3698

**Record Creation Time:** 20250820T013735+0000

**Record Last Update:** 20250820T112548+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-Human CD117 (CD117 (C-kit); c-kit; SCF receptor) Monoclonal Antibody, PC7 Conjugated, Clone 104D2D1.

No alerts have been found for Anti-Human CD117 (CD117 (C-kit); c-kit; SCF receptor) Monoclonal Antibody, PC7 Conjugated, Clone 104D2D1.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Noz MP, et al. (2020) Reprogramming of bone marrow myeloid progenitor cells in patients with severe coronary artery disease. eLife, 9.

Gruber CN, et al. (2020) Complex Autoinflammatory Syndrome Unveils Fundamental Principles of JAK1 Kinase Transcriptional and Biochemical Function. Immunity, 53(3), 672.

Dufva O, et al. (2020) Immunogenomic Landscape of Hematological Malignancies. Cancer cell, 38(3), 380.

de Boer B, et al. (2018) Prospective Isolation and Characterization of Genetically and Functionally Distinct AML Subclones. Cancer cell, 34(4), 674.