

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

CD326 (EpCAM)-PE, human

RRID:AB_871665

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-091-253, RRID:AB_871665

Antibody Information

URL: http://antibodyregistry.org/AB_871665

Proper Citation: Miltenyi Biotec Cat# 130-091-253, RRID:AB_871665

Target Antigen: CD326 (EpCAM)

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued: 2021; Target Distribution cancer stem cells, epithelial cells, lung, ES and iPS cells; target type CD markers; tested applications MACS Flow Cytometry; quantity:

Info: This product is discontinued and reformatted to a higher concentration for optimized use in multicolor flow cytometry panels. The replacement product cat # is 130-113-264. (RRID:AB_2726065).

Antibody Name: CD326 (EpCAM)-PE, human

Description: This monoclonal targets CD326 (EpCAM)

Target Organism: human

Clone ID: HEA-125

Antibody ID: AB_871665

Vendor: Miltenyi Biotec

Catalog Number: 130-091-253

Record Creation Time: 20250820T065334+0000

Record Last Update: 20250821T010859+0000

Ratings and Alerts

No rating or validation information has been found for CD326 (EpCAM)-PE, human.

Warning: Discontinued: 2021

Discontinued: 2021; Target Distribution cancer stem cells, epithelial cells, lung, ES and iPS cells; target type CD markers; tested applications MACS Flow Cytometry; quantity:

Info: This product is discontinued and reformatted to a higher concentration for optimized use in multicolor flow cytometry panels. The replacement product cat # is 130-113-264. (RRID:AB_2726065).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Steitz AM, et al. (2023) TRAIL-dependent apoptosis of peritoneal mesothelial cells by NK cells promotes ovarian cancer invasion. iScience, 26(12), 108401.

Coll M, et al. (2018) Generation of Hepatic Stellate Cells from Human Pluripotent Stem Cells Enables In Vitro Modeling of Liver Fibrosis. Cell stem cell, 23(1), 101.