

Product sheet

MOLP-8 | 304082

Cell Line

Description MOLP-8 is a cell line derived from a patient with acute myeloid leukemia (AML) with a t(11;14)(q13;q32) translocation. The cell line is characterized by the presence of the CD38, CD138, CD54, and CD56 markers. (VCAM-1) MOLP-8 is a cell line derived from a patient with acute myeloid leukemia (AML) with a t(11;14)(q13;q32) translocation. The cell line is characterized by the presence of the CD38, CD138, CD54, and CD56 markers. MOLP-8 is a cell line derived from a patient with acute myeloid leukemia (AML) with a t(11;14)(q13;q32) translocation. The cell line is characterized by the presence of the CD38, CD138, CD54, and CD56 markers.

Organism Human

Tissue Bone Marrow

Disease Acute Myeloid Leukemia

Metastatic site Bone Marrow

Synonyms MOLP8

Characteristics

Age 52 years

Gender Male

Ethnicity Caucasian

Growth properties Adherent

References

Citation MOLP-8 (ATCC CRL-2739) (304082)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_2124

