

Product sheet

**Nalm-6 | 300297**

**General Information**

**Description** Nalm-6, also known as Nalm6, is a cell line derived from a patient with Acute Lymphoblastic Leukemia (ALL) of the B-cell type. It is a continuous cell line that grows in suspension culture. Nalm-6 is characterized by its high tumorigenicity and its ability to form xenografts in immunodeficient mice. The cell line is maintained in RPMI 1640 medium supplemented with 10% fetal bovine serum (FBS) and 100 U/ml penicillin, 100 U/ml streptomycin, and 100 U/ml nystatin. Nalm-6 is a derivative of the Nalm6 cell line, which was established from a patient with ALL. The cell line is characterized by its high tumorigenicity and its ability to form xenografts in immunodeficient mice. Nalm-6 is a derivative of the Nalm6 cell line, which was established from a patient with ALL. The cell line is characterized by its high tumorigenicity and its ability to form xenografts in immunodeficient mice.

**Organism** Human

**Tissue** Blood

**Disease** Acute Lymphoblastic Leukemia (ALL) B-cell type

**Synonyms** NALM-6, NALM 6, Nalm 6, NALM6, Nalm6, NALM-6-M1

**Characteristics**

**Age** 19 years

**Gender** Male

**Morphology** Lymphoblastoid

**Cell type** B-cell

**Growth properties** Suspension culture

**References**

**Citation** Nalm-6 (ATCC CCL-222) | Cytion 300297

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_0092



