

Cell Line | 305071

Cell Line

Description	Farage is a human B cell line derived from a patient with B-cell chronic lymphocytic leukemia. It is a clonal cell line that expresses B-cell markers and is used for studying B-cell biology and leukemia. The cells are maintained in RPMI medium supplemented with 10% fetal bovine serum (FBS) and 10% conditioned medium (CM). Farage is a human B cell line derived from a patient with B-cell chronic lymphocytic leukemia. It is a clonal cell line that expresses B-cell markers and is used for studying B-cell biology and leukemia. The cells are maintained in RPMI medium supplemented with 10% fetal bovine serum (FBS) and 10% conditioned medium (CM). Farage is a human B cell line derived from a patient with B-cell chronic lymphocytic leukemia. It is a clonal cell line that expresses B-cell markers and is used for studying B-cell biology and leukemia. The cells are maintained in RPMI medium supplemented with 10% fetal bovine serum (FBS) and 10% conditioned medium (CM).
Organism	Human
Tissue	Blood
Disease	B-cell chronic lymphocytic leukemia
Metastatic site	None
Synonyms	FARAGE, Farage OL, Farage Original Line

Cell Line

Age	70 years
Gender	Male
Ethnicity	White
Morphology	Clonal
Growth properties	Adherent

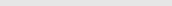
Cell Line

Citation	Farage (Cell Line) Cytion 305071
Biosafety level	2
NCBI_TaxID	9606

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Culture Medium	RPMI 1640, w: 2.0 mM $\text{CaCl}_2 \cdot \text{H}_2\text{O}$, w: 2.0 g/L NaHCO_3 (Gibco $\text{CaCl}_2 \cdot \text{H}_2\text{O}$ Cytion 820700a)
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Doubling time 48 ☐☐☐☐

Seeding density 5×10^5 

Freeze medium α MEM, 10% FBS + 10% DMSO

[illegible]

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**Incubation
Atmosphere** 37°C, 5%_{CO2}, XXXXXX XX

Flask Coating XX XXX

**Freezing
Procedure** XXXXX XXXX XXXXXXXX XXXXXXX XXXX XXX XXXXXXX XXXXXXX XXXXXXX XX XXXX XXXXXXX XX XXXX XXXXXXX XXX XXXXXXX XX XXXXXXXX XX -78°C

**Shipping
Conditions** XXXXX XXXX XXXXXXXX XXXXXXX XXXX XXX XXXXXXX XXXXXXX XXXXXXX XX XXXX XXXXXXX XX XXXX XXXXXXX XXX XXXXXXX XX XXXXXXXX XX -78°C

**Storage
Conditions** XXXXXXX XXXXX XXXX, XX XXXXX XX XXXXXXXXXXXX XXXXX XXXXX XXXX XX XXX XXXXXXXXXXXX XX -150 XX 196 XXXXX XXXXXXX XXXXX XXXXX

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Sterility XXXXX XXXXXXXXXXXX XXXX XXXXXXX XXXXXXX XXXXXXXX PCR XXXXXXX XXXXX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXX
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