

Walker-256 (LLC-WRC 256) | 500375

Culture Medium RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 mM/100mM NaHCO₃ (Cytion 820700a)

Supplements FBS 10%, 0.01 μ M/100mM, 4.5 μ M

Subculturing 5, 5, 6 5 x 10

Freeze medium (FBS) + 10% DMSO

- Thawing and Culturing Cells**
1. Thaw vials rapidly in a 37°C water bath.
 2. Centrifuge at 300 x g for 3 min.
 3. Remove supernatant and wash cells with PBS.
 4. Resuspend cells in fresh medium containing 70% FBS.
 5. Seed cells into a T75 flask.
 6. Incubate at 37°C in 5% CO₂.
 7. Monitor cell growth and confluency.
 8. Harvest cells when they reach 70-80% confluency.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating None

Freezing Procedure None

Shipping Conditions None

Product sheet

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Storage
Conditions

Store at -150 °C to -196 °C

HLA

Sterility

PCR