

Tali® Cell Cycle Kit

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Detailed protocol is available online at www.lifetechnologies.com/manuals.



1. Begin with 2×10^4 – 1×10^6 cells that have been ethanol fixed. Wash cells once and remove the buffer from the cell pellet.



2. Add 200 μ L of Tali® Cell Cycle Solution to the cell pellet.



3. Vortex gently to resuspend the cell pellet.



4. Incubate for 30 minutes at room temperature in the dark.



5. Analyze on the Tali® Image-Based Cytometer using the Cell Cycle Assay.

For research use only. Not for use in diagnostic procedures.

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