QUICK REFERENCE

molecular probes® by life technologies™

FxCycle™ PI/RNAse Staining Solution

Pub. no. MAN0007554 **Rev. Date** 26 November 2012

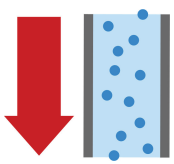
Detailed protocol is available online at www.lifetechnologies.com/manuals.

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

2. Add 0.5 mL of FxCycle™ PI/RNAse Solution to the cell pellet.

3. Vortex gently to resuspend the cell pellet.

4. Incubate for 15–30 minutes at room temperature in the dark.



5. Analyze using 488-nm, 532-nm, or similar excitation, and collect using 585/42 bandpass filter or equivalent.

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