



## Attention: Users of this BD Accuri™ C6 Flow Cytometer

### Before running samples:

- 1) Place an empty 12x75 mm tube on the SIP.
- 2) Click **BACKFLUSH**.
- 3) Place a **fresh** tube with 2 mL of filtered, deionized H<sub>2</sub>O on the SIP.
- 4) Set time limit for 10 - 15 minutes and Fluidics speed to **Fast**.
- 5) Click **RUN**.
- 6) Once time limit is reached, click **DELETE SAMPLE DATA**.
- 7) Remove the tube and run samples.

### After running samples:

- 1) Place a tube with 2 mL of diluted Decontamination Solution (#653154) (dilute per label instructions) on the SIP.
- 2) Select an empty data well.
- 3) Set time limit for 2 minutes and Fluidics speed to **Fast**.
- 4) Click **RUN**.
- 5) Once time limit is reached, remove the tube of Decontamination Solution.
- 6) Place a tube of 2 mL filtered, DI H<sub>2</sub>O on the SIP.
- 7) Set a time limit of two 2 minutes.
- 8) Click **RUN**. The cytometer will stop automatically when the time limit is reached.
- 9) **Leave the tube on the SIP until the cytometer is used again.**

It is recommended that the system be shut down if it will not be run again that day.

**Use only approved fluids, described in the Approved Reagents table of the BD Accuri C6 Flow Cytometer Instrument Manual**