

SOP-E004

Adjustment of Flow Rate Slider Bar on the Beckman-Coulter CyAn ADP

Objective: To obtain optimum flow rate with enough “play” left in the slider bar movement. May need to do this after re-installing the software.

Procedure:

1. Get some beads going which are at the typical concentration for doing QC.
2. Adjust the slider bar to where you get about 150 beads/s.
3. Remember what the pre-set number is.
4. Go to Edit > preferences > instrument > CyAn
5. You will see the boxes for minimum and maximum pre-sets.
6. Type in the minimum pre-set you were supposed remember.
7. For the maximum pre-set, enter 10,000 over the minimum.
8. Commit and Save the changes.

Created by: Kathy Ragheb

Date: February 22, 2013

Verified by: _____ **Date:** _____

Print Name

Sign Name