Beckman Coulter Polycarbonate Bottle-Assembly Cleaning Protocol

The key to effectively cleaning these bottles is to <u>immediately</u> rinse and then soak. Doing the procedure described below during the 2nd EQU & WASH steps is ideal and highly suggested. -Thank you!

Bottle

- 1. <u>Immediately</u> after use, rinse out loose residue (this makes washing much easier and faster)
- 2. Add 1-2 drops of All-Purpose Laboratory Cleaner Concentrate and fill bottles to the top with DI water
- 3. After soaking for ~10 minutes, plunge the fluffy, green bottle brush into the bottle and thoroughly clean the walls and bottom of the bottle
- 4. Pour off soapy water and rinse 3 times to assure all soap residue has been removed
- 5. Inspect for any residue left inside the bottle. <u>If any residue remains</u>, add additional water and again use the brush

6. Once clean and thoroughly rinsed with water, hang upside-down to dry *Note: Ethanol should NEVER be used to clean polycarbonate!*

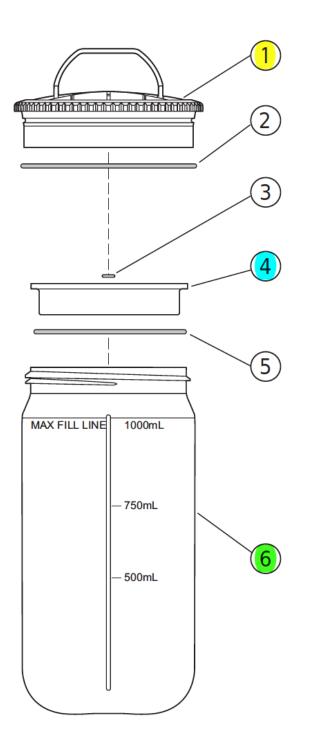
AutoVent Plug

- 1. <u>Immediately</u> after use, rinse with DI water. If residue remains, use soap and/or gloved hands to remove. Ensure that the area surrounding the oring is clean as well!
- 2. Once clean and thoroughly rinsed with water, shake off residual water and place in the designated basket to dry

Cap/Closure

- 1. <u>Immediately</u> after use, rinse thoroughly with water. Unless there was a spill, no extra washing is necessary
- 2. Shake briefly to dry and place in the designated basket

If you have any questions, comments, or concerns, please talk with Stormy or Beth HT



- 1. Cap/Closure
- 2. Cap/Closure O-ring^a
- 3. AutoVent Plug O-ring
- 4. AutoVent Plug
- 5. Plug O-ring
- Bottle, 1000 mL (polycarbonate or polypropylene)