



LABWARE WASHING IN THE CSC

1. Leave all used labware / glassware in the sink. Pour 1-2 mls of 1% Liquinox, Fisher Cat#NC9906065 in them and let di (de-ionized) water run for 1-2 minutes
2. Rinse three times with di water
3. Rinse three times with MilliQ Water
4. Set clean labware / glassware inverted on the absorbent sheets between the 37 deg incubator and the centrifuge on the bench top in the TC area to dry overnight and autoclaved the next day if need be