Job Aide: Cleaning Centrifuges

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Preparing Neutral Detergent (Neutrad):

1. Prepare a 2% solution of Neutrad detergent:

a) To make 1000 mL of wash solution: Pour 980 mL of tap water in wash basin. Add 20 mL of Neutrad.

Or:

b) To make 500 mL of wash solution: Pour 490 mL of tap water in wash basin. Add 10 mL of Neutrad.

Cleaning Centrifuges and Parts:

- 1. Remove carriers from centrifuge buckets. Soak carriers in detergent solution. Clean tube inserts with a soft bristle brush. Cotton tipped applicators are also available for use. Rinse carriers in warm water and set out to dry completely before use.
- 2. Clean rotor lids and seals in the same manner, by soaking in detergent solution. Use a wyp-all or paper towel to remove debris from rotor lids and seals. Rinse in warm water and set out to dry completely before use.
- 3. Wipe outer surfaces, rotor, and rotor buckets with Sani-Wipes.