

Glass Dishes Cleaning Routine Procedure

(Acetone Rinse, IPA Rinse, N2 Dry).

This procedure must be done upon completion of work.

This procedure is sufficient to keep dishes clean.

Location: It MUST be done in the Solvent hood.

1. Pour of remaining organic solution into organics waste.
2. While holding the dish above the organics waste, rinse it with acetone, using acetone squirt bottle.
3. Rinse the dish with IPA, using IPA squirt bottle.
4. Dry the dish using the N2 gun.
5. Inspect it for residues.
6. If the dish is clean, return it to the dish cart, **if not**, repeat the procedure from step 2.

*It is the responsibility of the user to leave the dishes clean after use; if it is not possible; one needs to inform the staff.

*****Users with special cleaning requirements should follow their own procedure before experiment; the procedure should not harm the dishes.***