

Procedure for Cleaning the Pastillator Pan

Scope: All Pastillators

Purpose: To describe the process by which the pastillator pan must be routinely cleaned and prepared.

Procedure:

1. Cleaning must be completed 2 times per week OR as instructed by the batch sheet, Supervisor, or Quality Assurance.
2. Clean the nozzles on the pastillator pan one at a time with air.
3. Shop vacuum the used water out of the pan.
4. Wipe clean the container with a cloth.
5. Rinse the pan with city water.
6. Shop vacuum the water and residue out of the pan.
7. Fill the pan with city water.
8. The lab will provide the hydrogen peroxide to add to the pan.
9. Add the hydrogen peroxide to the pan. (Gloves and goggles must be worn).
10. Complete the hydrogen peroxide log in the laboratory for the hydrogen peroxide used.
11. Add pastillator fluid (emulsion) from dedicated container in the Lab.
12. Complete the cleaning and Form 1123 Pastillator Cleaning Log.