We remind you that all liquid chemicals (new and/or waste cans) must be kept in a retention tank.

Liquid chemical waste must be collected in 5 liter cans (empty 5 liter ethanol cans) by separating them as follows:

- Organic acids (e.g. formic, lactic, acetic acid…) / Mineral acids (e.g. sulfuric, hydrochloric, nitric, phosphoric acid…)
- Organic bases (e.g. pyridine, diethylamide, photo developer) / Mineral bases (e.g. NaOH or KOH solutions…)
- NON halogenated solvents (e.g. acetone, methanol, ethanol, heptane, acetonitrile, toluene, ether, phenol…)
- Halogenated solvents (e.g. dichloromethane, chloroform, phenol/chloroform mixture (Trizol) or solvent containing bromine, chlorine, fluorine or iodine…)
- Toxic liquids (PFA, drugs, dyes, CMR). Toxic liquids must be separated according to their nature.
- Used oil (paraffin oil, pump oil…)

Please clearly indicate the composition of the waste on the cans.

The 5 liter cans must be filled to the maximum filling line (end of the vertical part of the can, and not to the brim); they will not be collected if too full!

Please deposit full cans in the dedicated chemical storage areas on the floors (as well as solid waste in its original container).

Do not hesitate to contact the prevention assistants (assistants-de-prevention@igbmc.fr) for any question about the retention bins or the collection rules.

We count on your cooperation to ensure the safety of all

For the Director The prevention assistants

From:
https://bsi.inscog.eu/ - **BSI wiki**

Permanent link:
https://bsi.inscog.eu/doku.php?id=liquid_waste

Last update: **2022/11/23 12:24**