Laboratory Waste Information Sheet: Where does my waste go?

Liquid Solid Chemically Cleaned **Uncontaminated** Biohazardous **Uncontaminated** laboratory **laboratory** contaminated chemical broken glass sharps solid waste waste waste sharps (non-bio) containers Chemically **Includes ONLY** Mark out biohazard Recyclingcontaminated solid Choose a Regular trash. Do not overfill must follow listed clean glassware. symbol and add waste. Includes compatible Picked up by container. Picked up by laboratory waste procedures for contaminated glasscontainer type. housekeeping.

Basic Waste Reminders

label.

ALWAYS NEVER

ALWAYS use containers that are compatible with the materials to be collected.

ware (non-sharps).

housekeeping.

ALWAYS label waste at the start of collection.

ALWAYS provide secondary containment for liquid waste.

ALWAYS keep containers closed with lid firmly secured.

ALWAYS inspect containers to make sure they are not becoming brittle or starting to crack.

NEVER store incompatible materials together.

triple rinsing.

NEVER combine different types of wastes.

NEVER overfill containers. Waste containers should be no more than $\frac{2}{3}$ full.

NEVER pour any chemicals down the drain. *Must have prior approval from Lab Safety.*

NEVER evaporate waste OR store waste in a fume hood for long periods of time.

NEVER bring waste from off campus.

For waste questions, please contact Office of Research Compliance

Lab Safety at waste@utdallas.edu or ext. 4978