



10 Keys of Chemical Waste Management

1. Containers are labeled with the exact words: “HAZARDOUS WASTE” or “NON-HAZARDOUS WASTE”.
2. The chemical hazard (Flammable, Oxidizer, Corrosive Acidic/Basic, Reactive, Toxic) is indicated.
3. Contents are accurately and clearly written on the container.
4. Containers are always closed except when actively in use.
5. Waste is stored near the point of generation and not transported between rooms or across thresholds.
6. Containers are not dated unless hazardous waste exceeds the 55-gallon limit (if at 55-gallons, submit for pick-up immediately).
7. Less than 55-gallons of hazardous waste is stored at the generation point.
8. Incompatible waste is physically separated, and liquid waste containers have a secondary container.
9. PPE and other debris have been determined as either “HAZARDOUS WASTE” or “NON-HAZARDOUS WASTE” and is discarded in a properly labeled container.
10. Less than 1qt or 1kg of P-Listed waste is stored.