## **CHEMICAL WASTE DISPOSAL BASICS**

STEP 1

**Ready Container** 

STEP 2 Tag

**STEP 3** Accumulate Waste

**STEP 4** Request Pick-Up

3.5 gal. plastic pails preferred (available from Campus Stores)

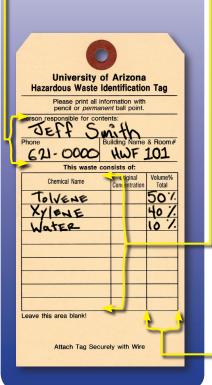
Cut plastic plug from hole and locate hole 90° from handle

- Secure lid before filling
- Write bldg. name and room no. under handle for return (w/ permanent market



Attach a chemical waste tag w/a wire tie <u>before</u> filling (available from Risk Management. & Safety)

 Include name of person who knows about the waste, phone number, bldg. name and room no.



Write complete name of chemicals on tag as they are added to container (in English w/ no. 2 pencil or ballpoint pen – no abbreviations or formulas)

If different compatible wastes are combined - accumulate according to the following groups, if possible:

- Non-chlorinated organics
- Chlorinated organics
- Acids & heavy metal solutions
- Chromic acid & sulfuric acid
- Bases
- Cyanides
- Photo fixer
- Color photo developer
- Oil

Segregate solids and liquids

Always keep container closed when not adding waste.

Write volume percentage of each chemical in container on tag

Request pick-up when you want waste removed – whether container is full or not (see four contact options below)

Provide: name of person who **knows** about the waste, phone no., dept., bldg. and room no., waste location in room, waste quantity and container size and indicate whether more tags are needed



