

HAZARDOUS WASTE SATELLITE ACCUMULATION AREA

SAA must be AT OR NEAR THE POINT OF GENERATION and UNDER THE CONTROL OF THE GENERATOR.

All containers must be compatible with the waste stored in them. All waste must be compatible with the other wastes in the container.

CLEAN - Keep the outside of each container clean and uncontaminated. No drips, smudges, etc.

CLOSED - Containers must be capped with **tight-fitting, screw-on caps** except when being filled. **Do not leave funnels in containers.** No cracked or leaking containers. LEAVE ADEQUATE HEAD SPACE.

LABELED - Label each container with a "HAZARDOUS WASTE CONTAINER LABEL" AND INDICATE the hazards:

Flammable Corrosive Toxic Reactive

Label containers with "[HAZARDOUS WASTE CONTAINER LABEL](#)" while in SAA. When ready, scan the QR code below, submit, and affix completed [CampusOptics Waste Pickup Request](#) to the container.



LIMIT the entire SAA waste volume to less than **55 GALLONS** or **1 KG/QT** of "P-LISTED" waste at any one time.

SEGREGATE containers of incompatible waste to prevent reactions.

NO BIOHAZARDOUS OR RADIOACTIVE WASTE may be mixed with or stored in the same locations as Hazardous Waste.

Chemical Spill – Simple (1 gallon or less)

1. Wear appropriate PPE.
2. Decontaminate.
3. Dispose of cleanup as Hazardous Waste.

Chemical Spill – Complex (>1 gal)

1. Evacuate & isolate area.
2. Call 911.

Fire, Explosion or Spill threatening life or health

1. Pull Fire Alarm.
2. Evacuate.
3. Call 911.

KNOW LOCATION OF YOUR FIRE ALARM, FIRE EXTINGUISHER, SPILL KIT, EMERGENCY SHOWER & EMERGENCY EXITS.

AFTER HOURS EMERGENCIES: CALL 911

Department of Risk Management & Safety (334) 844-4870