

CAUTION



Necessary Information: Some glassware may be under reduced pressure.

CHEMICAL CATEGORIES

☒ Compressed Gas

Heavy Metals

☒ Mineral Acids

☒ Bases

☒ Halogenated Solvents

Oxidizers

Organic Acids

Reactive Wastes

ACCESS TO AUTHORIZED PERSONNEL ONLY

CONTACT	NAME	LOCATION	PHONE	Alt. PHONE
Main Supervisor				
In Emergency	Dekia Gaither	Burnam House	622-3437	859-979-3117
In Emergency	Bryan Makinen	Adams House/Gentry Bld.	622-2421	859-893-6503

For Emergency Assistance (24 hrs): 9-1-1
EKU Police: 859-622-1111



**NO FOOD or
DRINK**



**EYE PROTECTION
REQUIRED**



**LAB COAT
REQUIRED**



**TOXIC
CHEMICALS**



**RADIOACTIVE
MATERIAL**



EXPLOSIVE



**HIGH
VOLTAGE**



**RESTRICTED
ACCESS**



BIOHAZARD



**CHEMICAL
STORAGE AREA**



**LASER
RADIATION**



CORROSIVE



**CANCER
HAZARD**



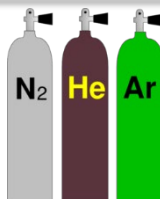
**MAGNETIC
FIELD**



FLAMMABLE



**COVERING
SHOES NEEDED**



GAS CYLINDERS



OXIDIZING

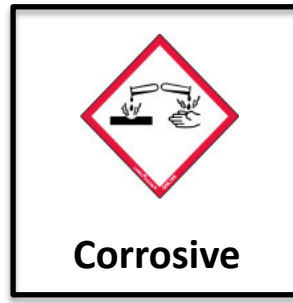
Sign Symbols

Please Refer to the Chemical Safety Signage Guide to determine the use for each symbol

Only a maximum of eight symbols per page, if more than eight are needed, then use separate pages

Use the Check Mark for the necessary Chemical Categories.





GHS pictograms

GHS pictogram and hazards

HCS Pictograms and Hazards

Health Hazard  ■ Carcinogen ■ Mutagenicity ■ Reproductive Toxicity ■ Respiratory Sensitizer ■ Target Organ Toxicity ■ Aspiration Toxicity	Flame  ■ Flammables ■ Pyrophorics ■ Self-Heating ■ Emits Flammable Gas ■ Self Reactives ■ Organic Peroxides	Exclamation Mark  ■ Irritant (skin and eye) ■ Skin Sensitizer ■ Acute Toxicity ■ Narcotic Effects ■ Respiratory Tract Irritant ■ Hazardous to Ozone Layer (Non-Mandatory)
Gas Cylinder  ■ Gases Under Pressure	Corrosion  ■ Skin Corrosion/Burns ■ Eye Damage ■ Corrosive to Metals	Exploding Bomb  ■ Explosives ■ Self-Reactives ■ Organic Peroxides
Flame Over Circle  ■ Oxidizers	Environment (Non-Mandatory)  ■ Aquatic Toxicity	Skull and Crossbones  ■ Acute Toxicity (fatal or toxic)