Eye Safety
Indicates approved goggles are required for either chemical or projectile safety.

Clothing Protection
A protective apron or lab coat is needed. Shorts or open toe shoes are not allowed.

Sharp Object Safety
Be very careful when using any sharp instrument.

Glassware Safety
Check for cracks and chips before using equipment. Dispose of broken glass in an appropriately labeled container.

Electrical Safety
Never use equipment with a damaged cord, with wet hands, or near water.

Chemical Safety
Never taste, touch, or smell any substance in the lab. Never return unused chemicals to their original containers.
**Safety Symbols**

**Explosive**
Substances may explode. Proper storage and handling instructions must be followed.

**Open Flame**
Before using any flammable gas or liquid extinguish all flames and/or sources of heat.

**Animal Care**
Handle all animals as directed by the instructor. Report any scratches, bites, or other injuries to the instructor at once.

**Radioactivity**
Radioactive substances are present, follow all instructions.

**Biohazard**
Contaminated instruments, blood, or microorganisms present. Gloves, apron, and goggles needed. Dispose of all waste properly.

**Poison**
Substances may be toxic to humans.
Acetone
C₂H₆O

Technical grade
500 mL
CAS 67-64-1

- Highly volatile
- Flammable liquid and vapor
- Respiratory irritant
- Harmful if swallowed or inhaled
- May cause injury to eyes
- Effects may be delayed

Generic Chemicals
1717 Industrial Row
Anytown, USA 10059

Guaranteed effective
100% pure
Acetone
Professional-strength nail polish remover
- Removes artificial nails
- Removes polish from natural nails FAST!
- Great for hard-to-remove glitter and glue

INGREDIENTS: Acetone, denatonium benzoate, fragrance

WARNING: Flammable liquid