

Chemistry Terms

Mixture	Physical domination of 2 or more substances
Solution	homogenous mixture with solutes and solvents
Compounds	chemical combinations of 2 or more substances
Homogenous	everything is evenly distributed

Poisons

Ammonia	strong colorless gas and as a liquid ammonia if dissolved in water is a poison. Inhalation, swallowing, touching large amounts is poisonous. WARNIN: Never mix ammonia with bleach - emits chlorine gas!
Hydrogen Peroxide	liquid commonly used to fight germs. Demon spit. Poisonous if swallowed or contact with eyes or lungs
Rubbing Alcohol (IPA)	Isopropyl Alcohol used in cleaning products. Poisonous if too much is ingested, absorption through skin. Symptoms: stomach pain, confusion, dizziness, slowed breathing
Bleach- (chlorine)	used for removing mildew, killing weeds, whitening clothes, irreversibly denatures and destroys pathogens, extremely versatile disinfectant
Epsom Salts	Breaks down into magnesium and sulfate - versatile disinfectant. Drying agent. Effective in the removal of splinters
Vinegar	Produced by either fast or slow fermentation process

Poisonous Plants

Poison Ivy (Torudendron Radians)	causes itching, irritating, sometimes painful rash caused by urushiol
Poison Sumac(-Toxicodendron vernix)	Fruit and leaves contain urushiol oil that causes rash on contact with skin. More toxic than poison ivy
Wolfsbane(ac-onitim)	symptoms appear almost immediately, death occurs within 2-6hrs in fatal poisoning. 20-40mL. initial symptoms are gastrointestinal, nausea, vomiting, diarrhea, followed by burning sensation if face or mouth, burning abdomen. Severe poisoning produces motor weakness, potent neurotoxin
Jack in the Pulpit-(arum maculate)	extremely poisonous. contains oxalates of saponins which have needle shaped crystals which irritate skin & mouth, tongue and throat. Difficulty breathing, swelling, burning pain, upset stomach. Severe harm is unusual since large amounts are rarely taken
Lily of the Valley (convallaria mayalis)	All parts of plant are poisonous if ingested even in small amounts. Causes abdominal pain, vomiting, reduced heart rate, blurred vision, drowsiness and red skin rashes.



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