LABORATORY SAFETY SYMBOLS

We have to deal with different types of chemicals, laboratory equipment, and potentially dangerous clinical specimens in the laboratory. So, every individual that is using science laboratories must be aware of common laboratory hazards, accidents, and safety measures to prevent them.



General Warning - It is a warning indicating the presence of hazardous materials in the lab.



Biohazard - It provides a warning on lab equipment that may contain biohazardous materials like blood samples.



Flammable - Chemicals labeled as flammable have the tendency to ignite and should be stored accordingly. Keep the chemicals away from flames, sparks, and oxidizing substances.



Explosive - It pertains to chemicals in the lab that has explosive properties.



Electrical Hazard - Electrical hazards in the lab that can cause mild tingling and death. Devices labeled as electrical hazards should always be turned off when not in use.



High Voltage - A symbol that symbolizes lightning that can cause serious injury and even death.



Toxic - It is a generic sign for toxic/poisonous substances and can cause severe damage when inhaled, absorbed, or swallowed.



Radioactive - It denotes the presence of ionizing radiation, which cames energy to liberate electrons from molecules/atoms and ionize them.

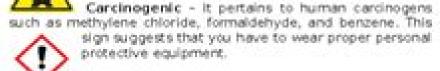


Corrosive Agents - Strong chemicals that corrode your skin and other substances. A drop of the



corrosive agent can cause serious damage. So, wear protective gear at all times when working with corrosive substances.

Glassware - It is a physical hazard that has the tendency to become a health hazard, especially if contaminated with toxic and infectious substances.





Irritant - it refers to substances that can irritate the eyes and are toxic when inhaled or swallowed. Protective gear must be worn when dealing with substances tagged as irritants.



Health Hazard - it pertains to substances that can cause serious health damage such as respiratory problems, reproductive toxicity, and carcinogenicity.



Gloves Required - it suggests that hand protection must be observed, especially when handling hazardous substances. The ideal gloves to use in a lab setting is heat and chemical-resistant.



Boots Required - It means that the usual shoes are not enough for doing certain lab-related work. Lab boots protect your feet from corrosive chemicals.



Clothing Protection - A lab coat/protective clothing has to be worn. There are different lab coats and each serves a specific purpose.



Safety Glasses - They come in different forms - eye shields, goggles, glasses, spectacles. They protect the eye from chemical splashes, debris, visible light, or radiation from ultraviolet rays.

Eye wash Station - It shows the location of the eyewash station, which is usually adjacent to the safety shower.

Biology Laboratory Safety Manual Safety Symbols Quiz

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Radionuclide Concentrations in Food and the Environment Michael Poschl, Leo M.L. Nollet, 2006-08-21 As radiological residue both naturally occurring and technologically driven works its way through the ecosystem we see its negative effects on the human population Radionuclide Concentrations in Food and the Environment addresses the key issues concerning the relationship between natural and manmade sources of environmental radioactivity

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