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[Poison - Types of poison | Britannica.com](#)

Types of poison In regard to poisoning, chemicals can be divided into three broad groups: agricultural and industrial chemicals, drugs and health care products, and biological poisons (i.e., plant and animal sources).

[Poison | biochemistry | Britannica.com](#)

Poison, in biochemistry, a substance, natural or synthetic, that causes damage to living tissues and has an injurious or fatal effect on the body, whether it is ingested, inhaled, or absorbed or injected through the skin.

[List of Poisons Relative Toxicity of Chemicals - ThoughtCo](#)

Looking at the list of poisons, you might be tempted to think lead is safer than salt or bee sting venom is safer than cyanide. Looking at the lethal dose can be misleading because some of these chemicals are cumulative poisons (e.g., lead) and others are chemicals your body naturally detoxifies in

[biochemistry - what is the poison in chinaberry? - Biology ...](#)

I was trying to look up what the poison in Chinaberry is, however, with the exception of a couple related compounds was able to find no information on the poison.

[list of types of poison-Laserady Finder](#)  
Search results for list of types of poison: Ads. Related searches

[10 Deadliest Poisons Known to Man - ThoughtCo](#)

A poison a substance that causes death or injury when it's ingested, inhaled, or absorbed into the body. Technically, anything can be a poison.

[Biochemical Molecules - Reciprocal Net](#)

Examples of the types of molecules important to biochemistry are proteins, hormones, and nucleosides. Amino acids are building blocks for protein. There are twenty naturally occurring amino acids, eight of which are essential amino acids that must be consumed as part of the human diet because the body does not produce them.

[Poison - Wikipedia](#)

In biology, poisons are substances that cause disturbances in organisms, usually by chemical reaction or other activity on the molecular scale, when an organism absorbs a sufficient quantity. The fields of medicine and zoology often distinguish a poison from a toxin, and from a venom. Toxins are poisons produced by organisms in nature, and venoms are toxins injected by a bite or sting. The difference between venom and other poisons is the delivery method. Industry, agriculture, and other sectors