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[Alkaloid - Wikipedia](#)

Alkaloids are a class of naturally occurring organic compounds that mostly contain basic nitrogen atoms. This group also includes some related compounds with neutral and even weakly acidic properties. Some synthetic compounds of similar structure may also be termed alkaloids. In addition to carbon, hydrogen and nitrogen, alkaloids

[alkaloid | Definition, Structure, & Classification ...](#)

Alkaloids are found primarily in plants and are especially common in certain families of flowering plants. More than 3,000 different types of alkaloids have been identified in a total of more than 4,000 plant species.

[Alkaloid | definition of alkaloid by Medical dictionary](#)
alkaloid [al kah-loid] one of a large group of organic, basic substances found in plants. They are usually bitter in taste and are characterized by powerful physiologic activity. Examples are morphine, cocaine, atropine, quinine, nicotine, and caffeine. The term is also applied to synthetic substances that have structures similar to plant

[Alkaloids | The Naturopathic Herbalist](#)

The most well known tropane alkaloids are atropine, hyoscyamine and scopolamine, found exclusively in Solanaceae family plants. These alkaloids are all anticholinergic and are used to decrease smooth muscle spasms and reduce secretions, particularly in the digestive tract.

[Alkaloid - an overview | ScienceDirect Topics](#)

Alkaloid. Alkaloids is a term used collectively to describe a large and diverse group of chemicals that have alkali-like properties and at least one nitrogen atom in a heterocyclic ring structure.

[Alkaloid | Define Alkaloid at Dictionary.com](#)

Alkaloids are bases and usually form colorless crystalline solids with a bitter taste. They have a wide range of effects and are used as medicines and poisons. Morphine, quinine, strychnine, codeine, caffeine, cocaine, and nicotine are all alkaloids.

[What is an Alkaloid? \(with pictures\) - wisegeek.com](#)

An alkaloid is a type of plant-derived organic compound. Alkaloids are generally composed of oxygen, hydrogen, carbon, and nitrogen. Some alkaloids are considered toxic, but others are often used medicinally.

[Alkaloids plants - Botanical-online](#)

Characteristics of alkaloids What are alkaloids? Alkaloids are bitter-taste nitrogen-containing compounds. There are approximately 5000. They are not unique to plants since they are also found in the animal kingdom.

Alkaloids - definition of Alkaloids by The Free Dictionary

1. any of a large class of bitter-tasting, nitrogen-containing, alkaline ring compounds common in plants and including caffeine, morphine, nicotine, quinine, and strychnine.

What Is an Alkaloid? - Definition & Examples - Video

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In this lesson, we'll go over what alkaloids are and where they are found in nature. Then we'll give some important examples in medicine and psychotropic drugs.

Indole alkaloid - Wikipedia

Indole alkaloids are a class of alkaloids containing a structural moiety of indole; many indole alkaloids also include isoprene groups and are thus called terpene indole or secologanin tryptamine alkaloids.