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Alkaloid - Wikipedia

The name "alkaloids" (German: Alkaloide) was introduced in 1819 by the German chemist Carl Friedrich Wilhelm Meier, and is derived from late Latin root Latin alkaloid | Definition, Structure, & Classification ...

Alkaloid: Alkaloid, any of a class of naturally occurring organic nitrogen-containing bases with important physiological effects in humans.

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

Alkaloids - an overview | ScienceDirect Topics

9.13.2 Steroidal Alkaloids. Steroidal alkaloids are biosynthesized by the inclusion of one or two nitrogen atoms into a preformed steroid molecule.

Alkaloid | Define Alkaloid at Dictionary.com

Alkaloid definition, any of a large class of organic, nitrogen-containing ring compounds of vegetable origin and sometimes synthesized, some of which are liquid but alkaloid facts, information, pictures | Encyclopedia.com ...

Get information, facts, and pictures about alkaloid at Encyclopedia.com. Make research projects and school reports about alkaloid easy with credible articles from our alkaloid | Definition of alkaloid in English by Oxford ...

Definition of alkaloid - any of a class of nitrogenous organic compounds of plant origin which have pronounced physiological actions on humans. They include Alkaloids | The Naturopathic Herbalist

Alkaloids Alkaloids are a very mixed group of plant constituents that contain a nitrogen-bearing molecule that makes them particularly pharmacologically active. alkaloid (CHEBI:22315) - EMBL-EBI alkaloid: ChEBI ID certain neutral compounds biogenetically related to basic alkaloids are also classed as alkaloids. Amino acids, peptides, proteins.

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.

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

What Is an Alkaloid? - Definition & Examples - Video

In this lesson, we'll go over what alkaloids are and where

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they are found in nature. Then we'll give some important examples in medicine and

[Alkaloids - Herbs2000.com](#)

What are alkaloids, where we can find them, their different types and uses.

[alkaloids & Alkaloids Plants - Tarek Ismail Kakhia](#)

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[Alkaloid - definition of alkaloid by The Free Dictionary](#)

Define alkaloid, alkaloid synonyms, Many alkaloids, such as nicotine, quinine, cocaine, and morphine, are known for their poisonous or medicinal attributes.

[Alkaloid - Bandcamp](#)

Alkaloid Liquid Anatomy, released 18 May 2018 1. Kernel Panic 2. As Decreed by Laws Unwritten 3. Azagthoth 4. Liquid Anatomy 5. In Turmoil's Swirling Reaches 6.

[Plant Alkaloids - eLS: Essential for Life Science](#)

Alkaloids are traditionally defined as basic (alkali like), nitrogen containing organic constituents that occur mainly in plants

[Alkaloid - Simple English Wikipedia, the free encyclopedia](#)

Alkaloids are chemical compounds that can be made naturally. They contain basic nitrogen atoms. The name comes from the word alkaline and was used to describe any

[Alkaloids - definition of Alkaloids by The Free Dictionary](#)

al ka loid (1 k -loid) n. Any of various organic compounds that are usually basic and contain at least one nitrogen atom in a heterocyclic ring, occurring

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

Alkaloid, Alkaloids are a very diverse class of secondary metabolites with more than 20000 known compounds, encompassing a broad variety of chemical structures.