Nicotine

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Nicotine
Nicotine is a stimulant and potent parasympathomimetic alkaloid that is naturally produced in the nightshade family of plants. It is used for smoking cessation to relieve withdrawal symptoms.

Nicotine - Wikipedia
Nicotine is a chemical that contains nitrogen, which is made by several types of plants, including the tobacco plant. It is also produced synthetically. Nicotiana tabacum, the type of nicotine...

Nicotine: Facts, effects, and addiction
Nicotine, an organic compound that is the principal alkaloid of tobacco. (An alkaloid is one of a group of nitrogenous organic compounds that have marked physiological effects on humans.) Nicotine occurs throughout the tobacco plant and especially in the leaves. The compound constitutes about 5 percent of the plant by weight.

Nicotine | chemical compound | Britannica
Nicotine is a highly addictive chemical compound present in the tobacco plant. Tobacco products, including cigarettes, cigars, smokeless tobacco, hookah tobacco, and most e-cigarettes, contain...

Nicotine: The Addictive Chemical in Tobacco Products | FDA
Nicotine is the main ingredient in tobacco products and is used to help people quit smoking. The drug works by providing low levels of nicotine, which may lessen nicotine withdrawal symptoms and...

Nicotine (Nicorette) - Side Effects, Dosage, Interactions ...
Nicotine is a stimulant found in certain plants, most notably tobacco. It is one of more than 4,000 chemicals found in tobacco products and the primary component that acts on the brain. Nicotine is...

Nicotine | Psychology Today
About 5 percent (by weight) of the tobacco plant is nicotine (C10H14N2), a naturally occurring liquid alkaloid. An alkaloid is an organic compound made out of carbon, hydrogen, nitrogen and sometimes oxygen, and it can have potent effects on the human body.

How Nicotine Works | HowStuffWorks
Nicotine is an addictive stimulant that’s found in cigarettes, cigars, and most vaping products. Different products have different levels of nicotine. The average amount of nicotine in a single...

How Much Nicotine Is in a Cigarette, Cigar, and E-Cigarette?
Nicotine is the chemical in tobacco that keeps you smoking. Nicotine reaches the brain within seconds of taking a puff. In the brain, nicotine increases the release of brain chemicals called neurotransmitters, which help regulate mood and behavior.

Nicotine dependence - Symptoms and causes - Mayo Clinic
Applies to nicotine: compounding powder, inhalation device, nasal spray, oral transmucosal gum,

oral transmucosal lozenge, transdermal film extended release. General. Oral Formulations: The most commonly reported side effects were cough and irritation of the throat and mouth.

Nicotine Side Effects: Common, Severe, Long Term - Drugs.com
Uses of Nicotine Gum: It is used to treat nicotine withdrawal. It is used to curb the craving to smoke. What do I need to tell my doctor BEFORE I take Nicotine Gum?

Nicotine Gum: Indications, Side Effects, Warnings - Drugs.com
Nicotine is a chemical compound that is present in tobacco. When tobacco is smoked, nicotine is absorbed through the wall lining of the small air sacs in the lungs. When sniffed or chewed, it is...

What is Nicotine? - Medical News
Nicotine is a basic alkaloid, or a naturally occurring chemical, that has strong psychological effects. In its pure form, it is a clear liquid with a strong odor that turns brown when exposed to air. Nicotine can be absorbed through various membranous tissues including the lungs, skin, stomach, or mucus membranes lining the mouth.

What is Nicotine | Mechanism of Nicotine Action | Health ...
Nicotine is a naturally occurring toxic chemical found in tobacco plants. It has a fishy odor when warm. Cigarettes, cigars, other tobacco products, and tobacco smoke contain nicotine. Worker exposure may occur during processing and extraction of tobacco. At one time, nicotine was used in the United States as an insecticide and fumigant ...

Nicotine | C10H14N2 - PubChem
Nicotine is the addictive drug in tobacco products. Cigarettes, cigars, smokeless tobacco and nearly all e-cigarettes contain nicotine. People who use tobacco products quickly become addicted to nicotine and have a very hard time stopping. Almost all tobacco users are dependent on nicotine.

Nicotine | American Lung Association
Just 10 seconds after a cigarette smoker inhales, nicotine is absorbed through the skin and the mucosal linings in the nose, mouth and lungs, and travels through the bloodstream to the brain. It stimulates adrenal glands to produce epinephrine, a hormone and neurotransmitter you also know as adrenaline.

Nicotine in the Body - How Nicotine Works | HowStuffWorks
Nicotine comes as a lozenge to slowly dissolve in the mouth. It is usually used according to the directions on the package, at least 15 minutes after eating or drinking. Follow the directions on your medicine package carefully, and ask your doctor or pharmacist to explain any part you do not understand. Use nicotine lozenges exactly as directed.

Nicotine Lozenges: MedlinePlus Drug Information
Nicotine is a highly addictive chemical found in the tobacco plant. The addiction is physical, meaning habitual users come to crave the chemical, and also mental, meaning users consciously desire...

Nicotine Addiction: Effects, Symptoms, and Risk Factors
Rats with a disrupted transcription factor 7-like 2 (Tcf7l2) gene in the medial habenula showed markedly greater nicotine intake than control rats. Reduced Tcf7l2 expression in the medial habenula reduced the normally observed increase in blood sugar in response to nicotine.