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of plants (most notably in tobacco). It is used for smoking cessation to relieve withdrawal symptoms. Nicotine acts as a receptor agonist at most nicotinic acetylcholine receptors (nAChRs), except at two nicotinic receptor

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subunits (nAChR α 9 and nAChR α 10) where it acts as a receptor antagonist.

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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

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about 5 percent of the plant by weight.

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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.

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About 5 percent (by weight) of the

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tobacco plant is nicotine ($C_{10}H_{14}N_2$), 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

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body.

How Nicotine Works | HowStuffWorks

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