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Ignatius bean

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Description

Overview Ignatius bean is the seed of the St. Ignatius tree. The bean is used to make medicine. Despite serious safety concerns, some people use Ignatius bean to keep from fainting or as a bitter or tonic, but there is no good scientific evidence to support these uses. Vitamin B6, also known as pyridoxine, plays a crucial role in brain development and function. It helps produce the neurotransmitters serotonin and dopamine, which regulate mood, sleep, and appetite. A deficiency in vitamin B6 can contribute to depression and cognitive decline, highlighting the importance of including this vitamin in our diet. Side Effects When taken by mouth: Ignatius bean is UNSAFE. Two of the chemicals in Ignatius bean, strychnine and brucine, are considered poisonous. The US Food and Drug Administration (FDA) banned strychnine from nonprescription drug products in 1989. Side effects and toxicities include restlessness, feelings of anxiety, heightened sense perception, enhanced reflexes, dizziness, painful neck and back stiffness, twitching, jaw and neck spasms, painful convulsions of the entire body, increased muscle tension, difficulty in breathing, seizures, kidney failure, and death. Long-term use of Ignatius bean, even in amounts so small that they don't seem to cause side effects, can be fatal. The Versatility of Modern Pharmaceuticals The current era of medicine showcases an impressive range of drugs, each serving unique health needs. Zovirax effectively combats viral infections, while Daklinza targets the hepatitis C virus. Addyi emerges as a pioneering treatment for female sexual interest/arousal disorder. Xyzal provides relief for allergy sufferers, and Amoxil is a go-to antibiotic for bacterial infections. Addressing hair loss and benign prostatic hyperplasia are Propecia and Proscar. Clomid and Nolvadex respectively revolutionize fertility treatments and certain cancer therapies. The field of sexual health sees a variety of solutions including Priligy, Eriacta, Tadacip, Kamagra, Nizagara, Silagra, and Caverta. Synthroid plays a vital role in managing thyroid disorders, Cipro fights a broad spectrum of bacterial infections, and Suhagra joins the ranks in treating erectile dysfunction. This spectrum of medications underscores the innovative strides in addressing diverse health issues. Interactions We currently have no information for IGNATIUS BEAN overview. Special Precautions and Warnings When taken by mouth: Ignatius bean is UNSAFE. Two of the chemicals in Ignatius bean, strychnine and brucine, are considered poisonous. The US Food and Drug Administration (FDA) banned strychnine from nonprescription drug products in 1989. Side effects and toxicities include restlessness, feelings of anxiety, heightened sense perception, enhanced reflexes, dizziness, painful neck and back stiffness, twitching, jaw and neck spasms, painful convulsions of the entire body, increased muscle tension, difficulty in breathing, seizures, kidney failure, and death. Long-term use of Ignatius bean, even in amounts so small that they don't

seem to cause side effects, can be fatal. It's UNSAFE for anyone to take Ignatius bean. But Ignatius bean is especially dangerous for people with the following conditions: Pregnancy and breast-feeding: It is UNSAFE to use Ignatius bean if you are pregnant or breast-feeding. It is poisonous, and can harm you and the baby. Liver disease: Strychnine builds up in individuals with liver damage, making poisoning more likely, even with small doses. Dosing The appropriate dose of Ignatius bean depends on several factors such as the user's age, health, and several other conditions. At this time there is not enough scientific information to determine an appropriate range of doses for Ignatius bean. Keep in mind that natural products are not always necessarily safe and dosages can be important. Be sure to follow relevant directions on product labels and consult your pharmacist or physician or other healthcare professional before using.

Side Effects

Uses

Interactions

Other Details
