



Echinacea Syrup

What Is It?

Echinacea purpurea is a wildflower native to North America. Some of the important constituents of this immune enhancing botanical include alkylamides, caffeic acid derivatives and polysaccharides.*

Uses For Echinacea Syrup

Promotes Immune System Function: Echinacea enhances the activity of various immune system cells and stimulates the production of molecules that also act to support healthy immune cell responses. More specifically, the alkylamides, caffeic acid derivatives and polysaccharides work together to promote the healthy production and activity of lymphocytes and macrophages. Echinacea also promotes the healthy production of interferon.*

What Is The Source?

Echinacea syrup contains 50% flowering echinacea purpurea fresh pressed juice in a base of maltitol syrup (consisting of the sugar alcohol maltitol and hydrated oligosaccharides).

Recommendations

Pure Encapsulations recommends that adults and children above the age of 12 take 3-4 teaspoons per day, in divided doses. Children 2-12 years of age take 1-2 teaspoons per day.

Are There Any Potential Side Effects Or Precautions?

If pregnant or lactating, consult your physician before taking this product. According to the German Kommission E monograph for echinacea, people shouldn't take echinacea if they have an autoimmune illness. Those who are allergic to flowers of the daisy family should not take echinacea.

Are There Any Potential Drug Interactions?

At this time, there are no known adverse reactions when taken in conjunction with medications.

Echinacea Syrup

1 teaspoon (5ml) contains

Echinacea syrup.....5 ml.
providing:
50% Echinacea purpurea fresh pressed juice (2.5 ml.)
in a base containing maltitol syrup (consisting of the
sugar alcohol maltitol and hydrated oligosaccharides)

Adults and children above the age of 12 take 3-4 teaspoons per day, in divided doses. Children 2-12 years of age take 1-2 teaspoons per day. This product does not require refrigeration.

*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.