

iMedix: Your Personal Health Advisor.

ABSCESS ROOT

Search for medical details concerning ABSCESS ROOT on iMedix including its uses, side effects and precautions, overview, interactions and reviews.

- **ActiveIngredient:**
- **DosageForm:**
- **Dosage:**
- **Indications:**
- **Manufacturer:**
- **Storage:**
- **Market Price:**
- **Drug Status:**

Description

Uses & Effectiveness We currently have no information for ABSCESS ROOT overview. Overview Abscess root (*Polemonium reptans*) is an herb. The root is ground and used as a medicinal tea, but it's not clear if it has any benefits. Abscess root is used for fever, cough, swelling, and other conditions. But there is no good scientific evidence to support any uses. Abscess root is also called "false Jacob's ladder," because it has some of the same effects as another plant called Jacob's ladder. These two plants are used in similar ways, but are not the same. Abscess root, also known as Indian breadroot, gets its name from its historical use as a natural remedy for abscesses. Native American tribes believed in its anti-inflammatory properties, which helped reduce swelling and pain associated with the condition.

Side Effects When taken by mouth: There isn't enough reliable information to know if abscess root is safe. It might cause side effects such as stomach upset and sneezing.

Interactions We currently have no information for ABSCESS ROOT overview.

Special Precautions and Warnings When taken by mouth: There isn't enough reliable information to know if abscess root is safe. It might cause side effects such as stomach upset and sneezing.

Pregnancy and Breast-feeding: There isn't enough reliable information to know if abscess root is safe to use when pregnant or breast-feeding. Stay on the safe side and avoid use.

Dosing Ground abscess root is traditionally used to make a tea, but there isn't enough reliable information to know what an appropriate dose might be. 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 a healthcare professional before using.

Side Effects

Uses

Interactions

Other Details