

## **Echinacea**Root

### Strengthens the immune system



- Protection from cold and flu
- Free-radical scavenger
- Helps speed wound healing
- Reduces inflammation
- Certified organic







newrootsherbal.com

# Echinacea Root New



Echinacea is a safe and effective herb for the maintenance of a strong immune system.

New Roots Herbal's **Echinacea**Root is certified organic and is prepared from the fresh roots of two species of echinacea: *angustifolia* and *purpurea*. They are grown free of chemical fertilizers, pesticides, and herbicides. They are harvested and formulated at their optimum potency. Echinacea does much more than nourish the immune system; it also helps cleanse the blood of impurities.

Echinacea is rich in polysaccharides and phytosterols, which support immune system function. Research has indicated that they stimulate the alternative complement pathway, which helps activate immune cells to scavenge bacteria and cellular debris. The roots of *E. angustifolia* contain significant amounts of the glycoside echinacoside, recognized in traditional Chinese medicine for its antioxidant activity. The polysaccharide echinaciin exerts antibiotic and antifungal activity. *E. purpurea* contains components with cortisone-like activity, mainly echinacin, which help with wound healing by inhibiting the inflammatory enzyme hyaluronidase. *E. purpurea* also contains the sesquiterpene esters which have immunostimulatory activity.

Echinacea has been used to boost the immune system, to help speed wound healing, to reduce inflammations, and to treat colds, the flu, and infections.

#### Each vegetable capsule contains:

vegetable carbohydrate gum and purified water. NPN 80042503 · V0025-R3

### Suggested use:

Adults and adolescents 15 and over: Take 2 capsules three times daily with meals or as directed by your health-care practitioner. Take at the first sign of infection. Consult a health-care practitioner for use beyond 8 weeks.

Manufactured under strict GMP (Good Manufacturing Practices).

