## NutraHerb

**Dietary Supplement** 

## WARNING

Keep out of reach of children do not use if safety seal is damaged or missing

## SUPPLEMENT FACTS

**Serving Size:** (1 fl.oz.) (491.50mg) **Serving Per Container:** One (1) serving

Amount Per Serving		%DV
Kelp	135mg	**
Rhodiola	60mg	**
Cordyceps	90mg	**
** Daily Value (DV	I) not established	

Other Ingredients: Reishi, solvents, organic compounds, and Shilajit.

## STRUCTURE FUNCTION

"Support Immunity" and "Boost Stamina"

The *NutraHerb* has no side-effects. It will promote the body's natural cleansing process which may include purging effects such as nausea, diarrhea, vomiting, mucus discharges, other possible symptoms a person may experience, may depend on the persons previous health issues which may include headaches, migraines, weakness, muscle aches, joint pain, heart palpitations, inflammation of the throat, excessive bloating, gas, and shortness of breath, which is only temporary at the time that the patient is being treated with *NutraHerb*. ONLY USE UNDER THE SUPERVISION OF A PHYSICIAN'S CARE.

**Administration:** Empty entire contents of *NutraHerb* into a glass cup and swallow entire contents.

**Dosage:** Take one fluid ounce (1 fl.oz.).

*NutraHerb* dietary supplement may support immunity, improve overall health for the human body and maintain good well-being.

**WARNING:** Not recommended for use by pregnant or nursing women. Should you have any questions regarding the use of *NutraHerb*, please consult your doctor or call the product hot line in U.S.A. at 1.559.781.0658 or 1.559.361.0097. Keep out of reach of children. To be kept in a dry and cool place.

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

Manufactured by: Golden Sunrise Nutraceutical, Inc.

P.O. Box 510 PORTERVILLE, CA 93258 \* U.S.A.

<sup>&</sup>quot;Helps Maintain Joint Health and Flexibility"

<sup>&</sup>quot;Helps Maintain Cardiovascular Function and a Healthy Circulatory System"