



SAMSARA
HERBS

Artemisia Annua

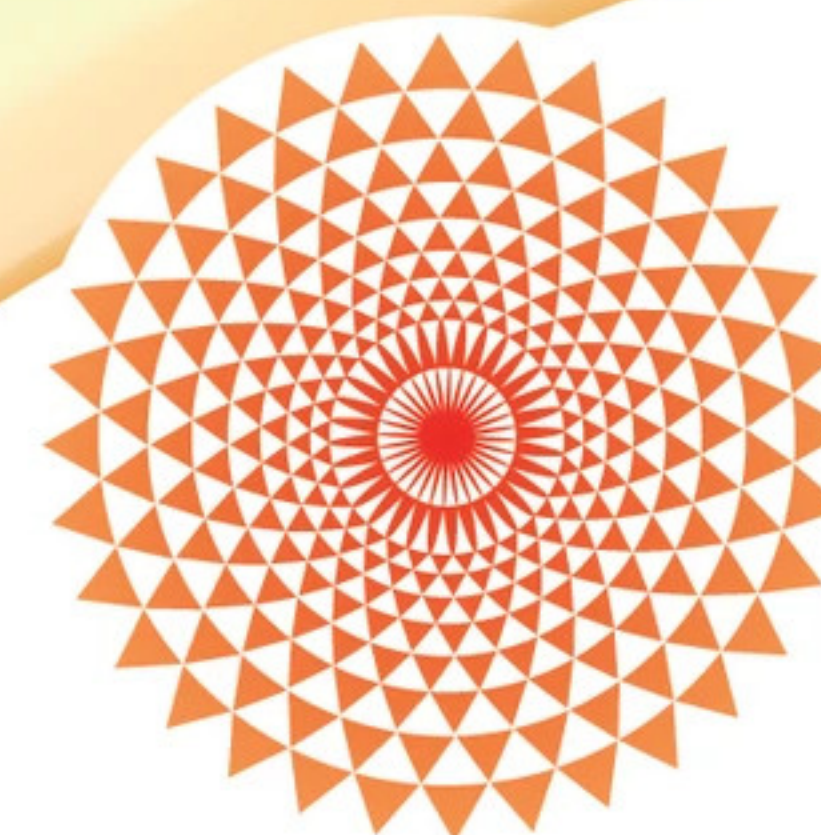
(98% ARTEMISININ)

STANDARDIZED



NET WT. 2 OZ (57g)

DIETARY SUPPLEMENT



SAMSARA
HERBS



ABOUT US

At Samsara Herbs, we believe that ALL positive change in the world must first begin with positive change from within. We invite you to tap into your own infinite power through the use of our potent herbal extracts!

We seek out only quality herbs from our trusted sources from around the world for use in our herbal extracts.

Samsara Herbs, dedicated to empowering your life force!

Standardized herbal extracts contain isolated herbal compounds, in guaranteed amounts. Often having the prevalent compound found in an herb, in a significantly higher concentration than found in nature.

DESCRIPTION

Also known as sweet wormwood, Artemisia Annua has a long history of use in traditional Chinese medicine. In Eastern tradition, they believe it to regulate healthy blood as well as healthy allergy response. It is suggested it is used to promote normal digestion, menstruation, and liver function.**

Our water soluble herbal extracts are best mixed in juice or a smoothie, although mixing in water is perfectly fine if you can tolerate the taste.

STORAGE

Cool dry place, out of direct sunlight.

Supplement Facts

Serving Size: 1 Scoop
Servings Per Container: 98

Amount Per Serving

Artemisia Annua (Sweet wormwood)
(leaf, stem; Artemisia carvifolia;
standardized to 98% artemisinin) 580 mg

Manufactured for Samsara Herbs Inc.
by Aspen Copacking,
810 North 2800 West, Lindon Utah 84042
1-844-9SAMSARA
www.SamsaraHerbs.com

Suggested Use: Take 1 Scoop per day or as recommended by your health care professional.

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

CAUTION: If you have a medical condition, are pregnant or taking medications, consult your health care professional before using this product. Keep out of reach of children.



X001SLTLTR

NET WT. 2 OZ (57g)