Black Walnut Hull

This herb is traditionally used to support intestinal health.

The Black Walnut used in this supplement is derived from the hulls while in their green state. This is when they are most potent.

Who would benefit from this supplement? Those who are concerned about possible parasite, fungal or bacterial infections, including candidiasis; those with gastrointestinal problems such as indigestion, diarrhea and constipation.

Fresh Black Walnut Hulls are harvested in their green state (before they blacken) where they are more potent. Black Walnut's two main active chemicals are juglone and tannins. Juglone is antibiotic and antifungal and has a normalizing effect on intestinal tissue Tannins are astringents that reduce secretions, relieve irritation and tighten tissues by shrinking the top layers of the skin. These properties led to the use of Black Walnut Hull for treating gastrointestinal problems such as indigestion, diarrhea and constipation. It is also considered a strong killer of fungal infections such as athletes' foot, Candida Albicans and other internal and topical fungal infections. It is a great addition to a Candida treatment protocol.

Black Walnut Hull also enjoys a reputation as a parasite killer. It will help to destroy amoebas, protozoans (giardia, blastocytis hominis), pinworms, tinneas and ringworm. Use larger doses once a parasitic infection is in place. Often, treatment needs go for one month in order to kill parasites in all cycles or forms from adult to egg. It can be combined with other anti-parasitic treatment. Black Walnut Hull can be used preventitively if one is traveling to an area where parasites are common or unusual. Take Black Walnut Hull for a few days prior to when one leaves the area and continue taking the entire length of the trip. One must still use common sense and avoid possible parasite contaminated food and drink. Common symptoms of intestinal parasites are diarrhea, gas or bloating, nausea or vomiting, stomach pain or tenderness, fatigue or weakness, weight loss and presence of worms in stool. If you suspect you have a parasite infestation, consult with a physician. Cautions: Prolonged use is not advised.

Each 30 drops contains 1,000 mg of certified organic green Black Walnut Hulls.

Dosage: Preventitive: 15-30 drops, 2 times per day in juice or water; General: 15-40 drops 2-3 times per day or as needed in juice or water; Acute: 60-90 drops, 3-4 times per day in juice or water. This dose can be maintained for over 1 month.

Complimentary Formulas:
Phyto-Tech™ Oregano Oil 70 (anti-parasitic, anti-bacterial, anti-fungal)
Phyto-Tech™ Immune Complex
Phyto-Tech™ Green Walnut Complex (Walnut with Wormwood and Clove)

1 fl oz - Product Code: 56987
List: $10.90 ~ Discount: $8.72

Suggested Use:
20-40 drops in water or juice, 2-3 times daily, or as needed.

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WARNING:
Keep out of the reach of children.

May Contain Tree Nuts.

Shake well before using.

Manufactured in a FDA registered, GMP compliant, NSF Certified facility

Plant # K-0001604

Manufactured For:
Willner Chemists
New York, NY 10017
1-800-633-1106

PARVE

Willner Chemists Prescription Pharmacy Since 1911
Phyto-Tech™ Herbal Supplements

Professional Strength
Black Walnut Hull 1:1

HERBAL SUPPLEMENT
1 fl oz (30 ml)

Supplement Facts
Serving Size 30 Drops (1 ml)
Servings Per Container 30

Amount Per Serving	% DV
Certified Organic Fresh (Green) Black Walnut Hulls (Juglans nigra) 1000 mg*	

* Daily Value (DV) Not Established

OTHER INGREDIENTS: Grain Alcohol (48-58% by volume), Deionized Water

Important Notice: The information given here is designed to help you make informed decisions about your health, and the proper use of dietary supplements. It is not intended as a substitute for medical advice, nor a substitute for any treatment that may have been prescribed by your doctor. If you have a medical problem, you should seek medical help. Products described herein are not intended to diagnose, treat, cure or mitigate disease. Specific medical conditions are mentioned only for information purposes--consult a physician.