

VALUE
SIZE

HERBAL MEDICINE

Osha Root

Rocky Mountain Throat Syrup™

PROFESSIONAL STRENGTH

- Soothing Cough Syrup for Adults and Children*
- Promotes Sinus, Throat, Bronchiole and Lung Health*



Fast-Acting Herbal Supplement
Net: 8 Fluid Ounce (236 mL)

Supplement Facts

Serving Size 1 Teaspoon (5 mL)
Servings Per Container 47

	Amount Per Serving	% Daily Value
Calories	10	
Total Carbohydrate	3 g	1%*
Total Sugars	3 g	†
Includes 3 g Added Sugars		6%*

Proprietary Extract Blend: 5 mL†
Osha (root) extract in an herbal syrup
base of White Pine (bark), Wild Cherry
(bark), Spikenard (root), Balsam
Poplar (bud), Bloodroot (root).

*Percent Daily Values are based on a
2,000 calorie diet

†Daily Value not established

Other Ingredients: Evaporated cane
juice¹ (sugar), purified water, vegetable
glycerine, US Pharmacopoeial alcohol
(5-15% by volume).

No artificial sweeteners, preservatives,
corn syrup, colors, or flavors added.

¹ORGANIC VEGAN GLUTEN FREE

Herbs, Etc. 1340 Rufina Circle
Santa Fe, NM 87507
herbsetc.com

All herbs used in this syrup are
sourced from the USA.
MADE IN THE USA.

Rocky Mountain Throat Syrup™ is a proven herbal formulation.*
Osha root, the leading ingredient, has provided generations of
Southwestern people with respiratory support, including stopping the
urge to cough, thinning mucus and opening up the sinuses.*

Suggested Use: Adults and Children 12 years of age and older:
Take 1 teaspoon every three hours. **Children 5-12 years of age:** Take 1/2
teaspoon every three hours. **Children 2-5 years of age:** Take 1/4 teaspoon
every three hours. **Children younger than 2 years of age:** Consult a
healthcare provider before using.

Caution: Do not use during pregnancy.

Formulated by: Daniel Gagnon, Medical Herbalist

Best if sold by: 09-Dec-22

Quality Control #: 1234567

*This statement has not been evaluated by the FDA. This product is not intended to
diagnose, treat, cure or prevent any disease.

California Residents Only: This product contains a substance known to the State of California
to cause birth defects or other reproductive harm.