

Suggested Usage: Take 1 capsule 1 to 2 times daily, preferably with food.

NOW® Policosanol is a blend of long-chain fatty alcohols (LCFAs) derived from sugar cane. LCFAs are naturally occurring plant waxes. Studies indicate that these plant waxes may help to support cholesterol levels already within the normal range.* This formula also includes herbs such as Artichoke and Milk Thistle that are known to support healthy liver function.*

*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.

This double strength product has twice the Policosanol (20 mg per capsule) as in our regular strength product (10 mg per capsule).

Caution: For adults only. Consult physician if pregnant/nursing, taking medication (especially antiplatelet, anticoagulant drugs, aspirin, or NSAIDs), or have a medical condition. Keep out of reach of children.

Natural color variation may occur in this product.

CODE
1824
V9



Double Strength Policosanol

20 mg - from Sugar Cane

Cholesterol Support*

Supports Healthy Cholesterol Levels
Already Within the Normal Range*

90 Veg Capsules



A Dietary Supplement Vegetarian/Vegan

General Health

Family owned since 1968.

Supplement Facts

Serving Size 1 Veg Capsule

Amount Per Serving

Policosanol (from Sugar Cane)	20 mg*
Artichoke Extract (<i>Cynara scolymus</i>) (Leaf) (min. 2% Caffeoylquinic Acids as Cynarins)	100 mg*
Milk Thistle Extract (<i>Silybum marianum</i>) (Fruit/Seeds) (Standardized to 80 mg Silymarin Flavonoids - equivalent 80%)	100 mg*
Alpha Lipoic Acid	50 mg*
Grape Seed Extract (<i>Vitis vinifera</i>) (Standardized for Polyphenols)	30 mg*

* Daily Value not established.

Other ingredients: Vegetable Polysaccharide (capsule), Rice Maltodextrin (contains mixed tocopherols from soy), Rice Flour, Magnesium Stearate (vegetable source) and Silica.

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Not manufactured with wheat, gluten, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

