PATIENT EDUCATION

Control Freak™

DESIGNS FOR BEAUTY™

A SUPPLEMENT FOR BLOOD SUGAR METABOLISM*

Take control of your skin by promoting your inner vitality and outer radiance with Control Freak™.* This unique formula combines two forms of inositol with alpha-lipoic acid, two important nutrients that work synergistically to promote healthy blood sugar metabolism and support antioxidant status.* Dysregulated blood sugar can be associated with occasional unwanted skin complaints, such as oily, discolored, bumpy, or irritated skin.* Gain back some control of your skin with Control Freak™.*



SEN120-DFB | 120 capsules

GLUTEN FREE FORMULA · DAIRY FREE FORMULA · SOY FREE FORMULA · NON GMO INGREDIENTS · VEGAN FORMULA

Recommended Use	Take 2 capsules two times per day or as directed by your health-care practitioner.

BENEFITS*

1

PROMOTES HEALTHY INSULIN FUNCTION

2

SUPPORTS NORMAL BLOOD SUGAR METABOLISM

3

SUPPORTS ANTIOXIDANT STATUS

4

PROMOTES HEALTHY SKIN

Supplement Facts

Serving Size 2 capsules
Serving Per Container 60

Amount Per Serving	% Daily Value
Inositol (as myo and D-chiro) 1.6 g	*
Alpha Lipoic Acid 100 mg	*

*Daily Value not established.

JUST THE FACTS

- **Inositol (as myo and D-chiro)** – Naturally found in the human body and in a variety of fruits, grains, and beans. Inositol is a compound that serves to support hormone balance, including normal insulin function.* The two most relevant forms of inositol, myo-inositol and D-chiro inositol, are uniquely combined in this formula to support normal blood glucose and insulin metabolism, which helps support radiant skin.*
- **Alpha-lipoic acid** – A compound that may promote overall metabolism and may support healthy-looking skin.* Promotes healthy carbohydrate and fat metabolism and supports antioxidant status.*

Consult with your health-care practitioner about your specific circumstances and any questions you may have regarding this product.

***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.**