



- ▶ PROMOTES SKIN ELASTICITY\*
- ▶ FORMULATED WITH COLLAGEN BUILDERS WHICH HELP YOU ACHIEVE SMOOTH GLOWING SKIN\*
- ▶ MAY REDUCE THE APPEARANCE OF WRINKLES AND PROMOTES FIRM SKIN\*
- ▶ CONTAINS ANTIOXIDANTS THAT NOURISH THE SKIN\*



DERMAL RADIANCE is formulated to nourish the skin from within with powerful ingredients known to help maintain healthy skin. This product is packed with numerous antioxidants that can protect skin against the oxidative effects of free radicals to help keep skin ageless. It also includes other compounds such as lutein, lycopene and astaxanthin that may help reduce wrinkles and other signs of aging. Vitamin A, C, D, E, green tea, and grape seed extract all work together to build collagen naturally in our body which will help you achieve smooth and glowing skin.

# DERMAL RADIANCE®



Vegetarian



Proudly manufactured in the USA



Gluten Free



No GMO's



Dairy Free



Soy Free



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

## VITAMINS & MINERALS



### ALPHA LIPOIC ACID

Antioxidants that can encourage healthy skin



### POLYPODIUM LEUCOTOMOS **NEW**

Supports skin against photo-aging\*



### POMEGRANATE FRUIT **NEW**

Rich in fiber, vitamins, minerals & bioactive plant compounds



### LUTEIN

May provide added protection from UV rays when used with topical sunscreen



### LYCOPENE

Thought to be one of the most powerful antioxidants



### ASTAXANTHIN

Can boost skin moisture & promote smooth skin



### **NEW** MILK THISTLE (SYLMARIN)

Supports skin against appearance of premature aging



### BETA-CAROTENE

Essential carotenoids & antioxidants



### GRAPE SEED EXTRACT

Anti-inflammatory & anti-bacterial properties\*



### GREEN TEA EXTRACT

Known for having collagen increasing properties



### BIOTIN

Can help guard against dry, irritated skin



### NIACINAMIDE

May help smooth wrinkles and moisturize skin



Suggested Adult Use: 2 capsules daily. May be used in divided doses with AM and PM meals, or as recommended by a healthcare practitioner.

### WHO CAN BENEFIT?

#### ANYONE WHO:

- Consumes less than 5 daily servings of organic fruits & vegetables
- Is regularly exposed to sun due to work or outdoor activities
- Finds it difficult to apply sunscreen every 90 minutes
- Has higher nutritional needs due to lifestyle
- Wants to protect & improve skin health through nutrition
- Wants to reduce the appearance of wrinkles & other signs of aging

### WARNING!

- Keep out of reach of children.
- Do not exceed the recommended dose.
- If you are diabetic seek your physician's advice before using this product.
- This product should only be used by adults.
- Do not use this product if the outer seal is damaged or broken.
- Store this product in a cool, dry place.
- Oral supplements are not a replacement for sunscreen.

## Supplement Facts

Serving Size: 2 Vegetarian Capsules  
Servings Per Container: 30

	Amount Per Serving	% DV
Vitamin A (as Beta carotene)	1506mcg RAE	167%
Vitamin C (Ascorbic acid)	150 mg	167%
Vitamin D <sub>3</sub> (as Cholecalciferol)	25 mcg	125%
Vitamin E (as Alpha tocopherol acetate)	20.1 mg	134%
Riboflavin (as Vitamin B2)	50 mg	3846%
Niacin (as Niacinamide)	250mg NE	1563%
Vitamin B12 (as Methylcobalamin)	100 mcg	4167%
Biotin	300 mcg	1000%
Pantothenic Acid (as Pantothenate)	50 mg	1000%
Zinc (as Zinc picolinate)	30 mg	273%
Selenium (as Sodium selenate)	200 mcg	364%
Milk Thistle ( <i>Silybum marianum</i> ) seed extract (80% Silymarin)	250 mg	**
<i>Polypodium Leucotomos</i> (Calaguala) leaf extract	240 mg	**
Green Tea ( <i>Camellia sinensis</i> ) leaf extract (50% epigallocatechin)	100 mg	**
Grape ( <i>Vitis vinifera</i> ) seed extract (95% Oligomeric Proanthocyanidins)	50 mg	**
Alpha Lipoic Acid	40 mg	**
Pomegranate fruit extract ( <i>Punica granatum</i> )	15 mg	**
Astaxanthin	12 mg	**
Lycopene	8 mg	**
Lutein	8 mg	**

\*\* Daily Value (DV) not established.

Other Ingredients: Hydroxypropylmethyl cellulose, rice flour, microcrystalline cellulose, silicon dioxide, ascorbyl palmitate.