

Skin Support Pack

A Dietary Supplement



Douglas Laboratories[®]

30 Packs

Supplement Facts Serving Size 1 Pack (4 softgels / 4 capsules / 2 tablets per pack) • Servings Per Container 30 Amount Per Serving %DV† Amount Per Serving Total Fat Celery (leaf and stalk), Apricot (fruit), Blackberry (fruit) Cranberry (fruit), FOS (fructooligosaccharides), Grape (fruit), Polyunsaturated Fat Monounsaturated Fat Pineapple (fruit) and Ulmus Fulva (inner bark). Alpha-Lipoic Acid100 mg Vitamin A (33% as Vitamin A Palmitate [1,238 IU]/ L-Cysteine/N-Acetyl L-Cysteine 38 mg Betaine (from 38 mg Betaine HCl). 29 mg 67% [2.512 IU] as Natural Beta-Carotene) from D. Salina with full spectrum carotenoids † † 3.750 IU Vitamin C (as Ascorbic Acid/Ascorbyl Palmitate/ Mixed Tocotrienols (from palm) ______ 25 mg Calcium and Magnesium Ascorbate complex) ...1,150 mg Vitamin D-3100 IU Blueberry (fruit) 25 mg Garlic (bulb, Pure-Gar®, odorless) 25 mg with mixed tocopherols providing a minimum of: Spirulina 25 mg Chlorella (broken cell wall) 25 mg Gamma-tocopherol 280 mg Beta and Delta-tocopherols ______40 mg Thiamine......25 mg Rose Hips ______25 mg Riboflavin......13 mg Lemon Bioflavonoids25 mg nositol Vitamin B-6 (as Pyridoxine HCI/ Pyridoxal-5-Phosphate Complex) Green Tea Extract (leaf)13 mg Vitamin B-12 (as cyanocobalamin/ methylcobalamin complex)63 mcg Pantothenic Acid (as d-Calcium Pantothenate)125 mg Calcium (as Calcium Citrate/Ascorbate Complex)125 mg Bromelain (2,000 GDU/g). 13 mg Red Wine Proanthocyanidins/Pine Bark Extract 13 mg Iodine (from Kelp)..... d Wine Proanthocyaniums (OPC 85) (J.Mesquelier U.S. Magnesium (as Magnesium Aspartate/ Ascorbate Complex) Zinc (as Zinc Amino Acid Chelate) 40% Hesperidin Selenium (as Selenium Krebs††/Kelp complex)50 mcg Rutin6 mg Manganese (as Manganese Aspartate Complex)3 mg Chromium (Organically bound with GTF Lutein (natural) ______1,5 mg Boron (as Boron Aspartate/Citrate complex)...................0.4 mg Trace Elements (from Sea Vegetation) approx. 25 mcg L. Acidophilus (DDS-1TM) Rhamnosus 1.150 Billion CFU Rhamnosus (Type B, Bifidus) 775 Million CFU †Percent Daily Values based on a 2,000 calorie diet. *Daily Value not established. B. Bifidum 275 Million CFU S. Thermophilus 150 Million CFU Marine Lipid Triglycerides yielding: 1,000 mg Organic Cold-Pressed Oil......500 mg of Evening Primrose Supplying the Essential Fatty Acids Linoleic Acid 350 mg Gamma Linolenic Acid 40 mg

Other ingredients: Cellulose, gelatin (capsule), vegetable stearate, glycerin, water, silica, L-threonine, hydroxypropyl methylcellulose and glycerin triacetate.

This product contains NO yeast, soy protein, milk/dairy, corn, sodium, starch, artificial coloring, preservatives or flavoring.

Manufactured in the USA by:
Douglas Laboratories
600 Boyce Road • Pittsburgh, PA 15205 USA
www.douglaslabs.com

††Krebs = Citrate, Fumarate, Malate, Glutarate and Succinate Complex.

†††Including Beta-Carotene, Alpha-Carotene, Zeaxanthin, Cryptoxanthin and additional Lutein and Lycopene.

Each Pack Contains:

Two oval shaped, coated, olive green Ultra Preventive® X tablets with dark specks Two oval, cloudy yellow Opti-DHATM softgel capsules
Two natural gelatin Collagen Forte capsules containing off-white powder
One yellow, oval Prime Royal softgel capsule
One yellow, ololong Tri-Ein-All 400 softgel capsule
One natural gelatin Lipoic Acid capsule containing off-white to yellow powder
One natural gelatin Multi-Probiotic capsule containing off-white powder

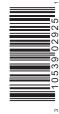
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As a dietary supplement, adults take 1 pack daily or as directed by your healthcare professional. This product is best taken with meals.

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m DDS-1^{TM}}$ is a trademark of Nebraska Cultures, Inc. by the proprietary processes developed and researched by Dr. Khem Shahani of the University of Nebraska.

KEEP OUT OF REACH OF CHILDREN.
For optimal storage conditions,
store in a cool, dry place.
(59°-77°F/15°-25°C) (35-65% relative humidity)
Tamper resistant package,
do not use if outer seal is missing.

Healthcare Professionals worldwide recommend Douglas Laboratories; learn why at www.whydouglas.com



Formula #63957