



Ultra Preventive
2000 series™

Nutri-Smart Pack®

A Dietary Supplement



**Douglas
Laboratories®**

30 Packs

Supplement Facts

Serving Size 1 pack (5 capsules/ 2 tablets per pack) • Servings Per Container 30

Amount Per Serving	%DV
Vitamin A (25% as Vitamin A Palmitate/ 75% [7,500 IU] as Beta-Carotene)	10,000 IU 200%
Vitamin C (Ascorbic Acid)	500 mg 833%
Vitamin D-3	25 IU 6%
Vitamin E (as Vitamin E Succinate)	100 IU 333%
Thiamine (as Thiamine HCl)	25 mg 1667%
Riboflavin	12.5 mg 735%
Niacin/Niacinamide	60 mg 300%
Vitamin B-6 (as Pyridoxine HCl/ Pyridoxal-5-Phosphate Complex)	12.5 mg 625%
Folic Acid	400 mcg 100%
Vitamin B-12 (on Ion Exchange Resin)	50 mcg 833%
Biotin	150 mcg 50%
Pantothenic Acid (as d-Calcium Pantothenate)	75 mg 750%
Calcium (from Calcium Citrate/Ascorbate Complex)	150 mg 15%
Phosphorus	15 mg 2%
Magnesium (from Magnesium Aspartate/ Ascorbate Complex)	150 mg 38%
Zinc (from Zinc Aspartate Complex)	10 mg 67%
Selenium (Organic Selenium from Krebs' Cycle and Kelp)	100 mcg 143%
Copper (from Copper Amino Acid Chelate)	1 mg 50%
Manganese (from Manganese Aspartate Complex)	7.5 mg 375%
Chromium (Organically bound with GTF activity—low allergenicity)	100 mcg 83%
Molybdenum (from Molybdenum Krebs†)	25 mcg 33%
Potassium (from Potassium Aspartate Complex)	42.5 mg 1%
Choline (from Choline Citrate/Bitartrate)	10 mg *
Inositol	12.5 mg *
Citrus Bioflavonoid Complex	50 mg *
PABA (para-Aminobenzoic Acid)	25 mg *
Vanadium (from Vanadium Krebs†)	12.5 mcg *
Boron (from Boron Aspartate/Citrate Complex)	0.5 mg *

Amount Per Serving	%DV
Trace Elements (from Sea Vegetation)	50 mcg *
Proprietary Blend	250 mg *
Ginkgo biloba Extract (leaf) (minimum 24% ginkgolavonglycosides and 6% terpenes), Silymarin (seed, from <i>Silybum marianum</i>), Coenzyme Q-10, Lemon Bioflavonoid Complex, Proanthocyanidins (Re'd WineGrapes), SOD/Glutathione Peroxidase (Young Wheat Sprouts), L-Glutathione (reduced), Brown Rice Protein Concentrate (hydrolyzed, digestibility 96%), N-Acetyl-L-Cysteine, L-Methionine, Betaine HCl, Glutamic Acid, L-Glycine and L-Glutamine.	
Ginkgo biloba (leaf) (standardized extract providing a minimum of 24% ginkgolavonglycosides and 6% total terpenes)	40 mg *
Milk Thistle Herbal Extract (seed) (<i>Silybum marianum</i> [L.] Gaertn.) Standardized to provide 200 mg of silymarin	250 mg *
Milk Thistle (seed, non-standardized)	100 mg *
Coenzyme Q-10	25 mg *
L-Carnitine	75 mg *
L-Tyrosine	75 mg *
Red Wine Proanthocyanidins	50 mg *
LEC1-PS™ as soy phospholipid complex	334 mg *
PhosphatidylSERINE	100 mg *
Phosphatidylcholine	50 mg *
Phosphatidylethanolamine	43 mg *
Phosphatidylinositol	20 mg *
Fatty Acids Profile Supplying:	185 mg *
Linoleic Acid	110 mg *
Linolenic Acid	10 mg *
Oleic Acid	20 mg *
Stearic Acid	10 mg *
Palmitic Acid	35 mg *

*Daily Value not established.

Other ingredients: Cellulose, gelatin (capsule), rice protein, silica and vegetable stearate.

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

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

Each Pack Contains:

Two Oblong, Yellow Multivitamin and Mineral Tablets
One Yellow Coenzyme Q-10 Plus Amino Acids Capsule
One Light Brown Standardized Ginkgo biloba Capsule
One Brown Standardized Milk Thistle Capsule
One Purple Proanthocyanidins Capsule
One Off-White Phosphatidylserine Capsule

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

Suggested Usage:

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

Warning:

If digestive irritation occurs, take with meals. Stop use and consult your health care professional if allergic reactions occur. If you are pregnant or nursing consult your health care professional before using this product.

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.

Formula #24542

