MediClear Plus®

Detoxification support with unique botanical phytosomes



Vegan protein
Vitamins & minerals
Glutathione

Green tea phytosome Curcumin phytosome



## MediClear and the detoxification process

MediClear Plus is a rice- and pea-based protein product with a full complement of vitamins, minerals, and essential amino acids. Providing essential nutrient cofactors, while supplying an adequate amount of low-allergenicity protein, can be beneficial to cleansing protocols.\* MediClear Plus is formulated without any flavorings or sweeteners and includes beneficial detoxification nutrient cofactors, as well as an array of extra nutrients and botanicals in powder form that can be added to water, juice, rice milk, or nut milk. MediClear Plus is designed for elimination diets and can be used with the 10-day or 3-week detox protocol. The formula contains:

- / 21 servings per container (2 containers needed for 3-week program)
- / Milk thistle extract for added liver support\*
- / Detox/antioxidant support from glutathione\*
- / Well-absorbed Albion mineral chelates

# Absorption redefined by phytosome technology

Thorne has teamed with Indena S.p.A., the worldwide expert in botanical extract technology, to create phytosomes that demonstrate marked enhancement of nutrient bioavailability to deliver significantly greater health benefits and assured transport to the tissues.\* Phytosomes are specific plant extracts that are complexed with phospholipids, which greatly increases the absorption and blood levels of the desired botanical constituents.

### Key plant phytosome complexes

Meriva® (curcumin phytosome): Meriva provides your patients with significantly more bioavailability than standardized curcumin extracts.\* This unique phytosome complex easily crosses the gut barrier, unlike common botanical extracts, and results in significantly higher blood levels than standardized 95% curcumin extract. MediClear Plus contains Meriva to help maintain the body's normal inflammatory response to toxic insults.\*

Greenselect® (green tea phytosome): Greenselect is a decaffeinated, standardized green tea polyphenol extract, complexed with phospholipids. Like many polyphenolic compounds, green tea catechins have limited absorption, requiring large doses to achieve benefits. When complexed with phospholipids as a phytosome, absorption is significantly enhanced.

Leucoselect® (grape seed phytosome): Grape seeds are a rich source of flavonoid polyphenols called oligomeric proanthocyanidins, or OPCs, which are primarily composed of catechins and epicatechins. Complexing polyphenols with phospholipids in phytosome formulations improves the oral bioavailability of the polyphenols, which is generally low and erratic. Leucoselect markedly elevates blood total antioxidant capacity and supports the body's normal inflammatory response to toxic insults.\*

#### **SUPPLEMENT FACTS**

Serving Size: Two Scoops (36.8 g) Servings Per Container: 21

%E		Two Scoops (36.8 g) Contain:
	100	Calories
29	1.5 g	Total Fat
79	1.5 g	Saturated Fat
19	2 g	Total Carbohydrate
39	1 g	Dietary Fiber
40%	20 g	Protein
167	1.5 mg	Vitamin A (900 mcg from Beta Carotene and 600 mcg as Palmitate)
333	300 mg	Vitamin C (as Ascorbic Acid)
50	10 mcg	Vitamin D (as Vitamin D3) (400 IU)
537	80.6 mg	Vitamin E (73.9 mg as d-Alpha Tocopherol and 6.7 mg as d-Alpha Tocopherol from 98.5 mg Mixed Tocopherols)
1,000	12 mg	Thiamin (as Thiamin HCI)
385	5 mg	Riboflavin (as Riboflavin 5'-Phosphate Sodium)
238	38 mg	Niacin (30 mg as Niacinamide and 8 mg as Niacin)
588	10 mg	Vitamin B6 (as Pyridoxal 5'-Phosphate)
125	500 mcg DFE	Folate (300 mcg as L-5-Methyltetrahydrofolate† from L-5-Methyltetrahydrofolic Acid, Glucosamine Salt)
2,083	50 mcg	Vitamin B12 (as Methylcobalamin)
500	150 mcg	Biotin
1,000	50 mg	Pantothenic Acid (as Calcium Pantothenate)
2	11 mg	Choline (as Choline Citrate)
23	300 mg	Calcium (as Calcium Citrate)
11	2 mg	Iron
36	150 mg	Magnesium (as Magnesium Citrate)
91	10 mg	Zinc (as TRAACS® Zinc Bisglycinate Chelate)††
127	70 mcg	Selenium (as L-Selenomethionine)
65	1.5 mg	Manganese (as TRAACS® Manganese Bisglycinate Chelate)††

Two Scoops (36.8 g) Contain:		%D\
Chromium (as TRAACS® Chromium Nicotinate Glycinate Chelate)††	100 mcg	286%
Molybdenum (as TRAACS® Molybdenum Glycinate Chelate)††	50 mcg	111%
Sodium	190 mg	8%
Potassium (as Potassium Citrate)	100 mg	2%
Proprietary Blend	26.26 g	
Pea Protein Isolate		*
Rice Protein		*:
Glycine†††	1.65 g	*
Medium Chain Triglycerides (MCTs)	1.5 g	*
L-Glutamine†††	500 mg	*:
L-Lysine (as L-Lysine Monohydrochloride)†††	500 mg	*
Curcumin Phytosome†††† (Curcuma longa extract (root) / Phospholipid complex from Sunflower)	400 mg	*:
Milk Thistle Extract (fruit) (Silybum marianum)	250 mg	*
Taurine†††	110 mg	*:
Methyl Sulfonyl Methane (MSM)	100 mg	*
Grape Seed Phytosome†††† ( <i>Vitis vinifera</i> extract / Phospholipid complex)	50 mg	*:
Betaine Anhydrous (Trimethylglycine)	50 mg	*
Green Tea Phytosome†††† (Camellia sinensis extract (leaf) decaffeinated /Phospholipid complex from Sunflower)	50 mg	*
Glutathione (Reduced)†††	30 mg	*
Boron (as Bororganic™ Boron Glycinate Complex)†††††	100 mcg	*
Lutein (from Aztec Marigold extract (flower) (Tagetes erecta))	60 mcg	*
Vanadium (as Vanadium Citrate)	50 mcg	*

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#### Other Ingredients

Silicon Dioxide.

Contains ingredient derived from soy (Grape Seed Phytosome).

### Suggested Use

For adults and children 12 or more years of age. Mix one serving (two scoops) with at least 8 ounces of cold water, juice, rice milk, or nut milk, or as recommended by your

If pregnant, consult your health-care practitioner before using this product.

SKU	Net Wt	Benefits	Features
SP645	27.2 oz	Liver/Detox* GI Support* Foundational	Thorne Exclusive Gluten Free

†This product uses Gnosis S.p.A.'s L-5-Methyltetrahydrofolic Acid, Glucosamine Salt (Quatrefolic®). Quatrefolic is a registered trademark of Gnosis S.p.A. ††This product uses Albion's TRAACS® Chromium Nicotinate Glycinate Chelate, Manganese Bisglycinate Chelate, Molybdenum Glycinate Chelate, and Zinc Bisglycinate Chelate. TRAACS is a registered trademark of Albion International, Inc. †††Added Amino Acids. †††This product uses Indena S.p.A.'s green tea phytosome (Greenselect®), grape seed phytosome (Leucoselect®), and curcumin phytosome (Meriva®). Greenselect, Leucoselect, and Meriva are registered trademarks of Indena S.p.A. †††††This product uses Albion's Bororganic™ Boron Glycinate Complex. Bororganic is a trademark of Albion International,