



## ▼ INGREDIENTS

Supplement Facts	
Serving Size: 2 capsules	
Amount Per Serving	% Daily Value
Proprietary Blend.....950 mg	*
Alfalfa (Herb)	
Rose Hips (Herb)	
Peppermint (Leaves)	
Kola Nut (Nuts)	
Spinach (Leaves)	
Sodium Copper Chlorophyll	
Spearmint (Leaves)	
Damiana (Leaves)	
Broccoli	
Cabbage (Leaves)	
Carrot (Root)	
Wheat Grass (Leaves)	

\*Daily Value is not established.

Other Ingredients: Gelatin and Leucine

## ▼ DOSAGE

- 1-2 capsules up to twice a day, for 1-3 months, or as directed.

## ▼ PACKAGING

- Capsules: 60 capsules/eco-bottle.

## ▼ PERSPECTIVE

Often overlooked because people think that they get plenty of chlorophyll by eating vegetables, today's diet is often greatly lacking in this powerhouse nutrient. Virtually identical to the composition of blood (iron replaces magnesium in human beings), chlorophyll presents Nature's perfect balance of nutrients - the marriage of Sun and Earth, chlorophyll is a building block of Life.

## ▼ LIFESTYLE



## #123 CLR (Chlorophyllin)

Chlorophyll is often noted as a bacteriostat (limits bacterial reproduction) and a soothing agent for mucous membranes. It provides photosynthetic pigment and fats beneficial to mucous membranes. High in natural magnesium, it supports blood-maintenance properties. Chlorophyll supports a healthy stomach, colon and mucous membranes. Chlorophyll is also one of Nature's great deodorizers.

### ▼ INDICATIONS

- People who do not eat enough vegetables
- Male & female normal endocrine support
- Concerns with various body odors
- pH support – helps alkalize
- Purification and refreshing support for any cleansing program
- Liver support
- Overall nutrition support

### ▼ KEY COMPONENTS

- **Peppermint** – Supports the gastrointestinal mucous membranes and is supportive and soothing to normal digestive processes; its antioxidant abilities neutralize free radicals created in normal cellular activities; supports the body's natural balance of normal immune system molecules such as leukotrienes; encourages cells to make prostacyclins that keep the airways open for normal, easy breathing. Extracts of peppermint have also been shown to support nasal comfort during times of mucous membrane perturbation.
- **Spearmint** – Like peppermint, helps support the digestive tract with soothing influence; rich in limonene, dihydrocarvone and cineol, spearmint has excellent phenolic and flavonoid contents; exhibits excellent antioxidant activity; and has natural mycovirome balancing properties inherent in its chemical composition.
- **Kola Nut** – Aids in normal relaxation processes of digestive mucous membranes; helps the body with its normal bacterial relations; aids normal digestion; Kola Nut contains botanical non-steroidal immune-supportive compounds; provides phytoandrogens and phytoestrogens for normal hormonal processes.
- **Damiana** – A botanical with superior mucous membrane supportive impact of normal processes; helps normal digestion and bowel motility, and supports normal intestinal tract activities.
- **Rose Hips** – Famous for its innate Vitamin C. Features mucilaginous properties that support and soothe the normal mucus processes throughout the digestive tract. Cited to be a mild diuretic and normal motility supporter. Rich in antioxidants, carotenoids, flavonoids, polyphenols, leucoanthocyanins, and catechins which collectively support collagen and cell membranes.
- **Alfalfa** – Rich in natural Vitamin K and beta-carotene which helps support the normal immune system, skin and mucous membrane activities. Contains substances such as isoflavones and coumestans, which naturally bind to estrogen receptors in the body to support normal hormonal activity. Helps maintain normal blood cholesterol and arterial integrity. Contains natural vitamins A and C, niacin, riboflavin, folic acid, and the minerals calcium, magnesium, iron, potassium, and bioflavonoids.
- **Spinach** – Botanically cited to provide stomach mucous membrane support; promotes normal intestinal processes; concentrated in health-promoting phytonutrients such as carotenoids (beta-carotene, lutein, and zeaxanthin), and flavonoids that provide normal antioxidant protection.
- **Broccoli** – Rich in beta-carotene. Helps keep mucous membranes hydrated. Glucoraphanin, gluconasturtiin, and glucobrassicin are 3 glucosinolate (ITCs) phytonutrients found in a special combination in broccoli; supports normal cellular

self-purification processes, including activation, neutralization, and elimination of unwanted contaminants.

- **Cabbage** – Supports the body's innate protective processes for the intestinal lining and stomach mucous membranes regarding hydrochloric acid. Contains Vitamin U – a rare catalyst that the body uses to support the stomach's mucous membranes' normal maintenance activities, rich in glucosinolates. Cabbage polyphenols rank at the top of the list for phytonutrient antioxidant benefits.
- **Carrot** – Features a rich supply of vegetable Vitamin A called beta-carotene. Assists the normal liver purification processes and favorably impacts the normal formation and maintenance of skin, mucous membranes, bones, teeth, vision, as well as reproduction processes.
- **Wheat Grass** – Chlorophyll from young grass shoots. Supports mucous membranes and has energizing and alkalizing effects. Inherently contains 17 amino acids and at least 80 enzymes. Helps normal cell purification processes and helps maintain the alkalinity of the blood. Helps support the normal yeast and bacterial balance in the intestines. Support for normal lymphatic system actions.

### ▼ CONTRAINDICATIONS

Contains young wheat grass shoots, which may be contraindicated in celiac disease.

### ▼ CLINICIAN CONSENSUS

- Support Normal Blood Purification Activities:  
#123 CLR - Chlorophyllin  
#405 BLDB - Tonic  
#785 Wood Tonic - Tonify Blood

### ▼ BACKGROUND

Doc Wheelwright saw that the U.S. population's dietary trend was moving away from the purifying effect of vegetables. He taught that chlorophyll helped with daily self purification processes and called it "a purifier par excellence." He also taught that chlorophyll was foundational to proper blood pH. At that time, the industry simply used alfalfa for chlorophyll and his research demonstrated that chlorophyll from different species of plants carried different bio-energetic and bio-nutrient qualities. This inspired him to create a multi-source, broad-spectrum chlorophyll supplement.

### ▼ SYNERGISTIC CONSIDERATIONS

- #405 BLDB - Tonic
- #785 Wood Tonic - Tonify Blood
- #102 ACX - Vitamin DTX
- #180 REL - Super Chlorella
- #400 APHA - pH Control
- #70 M+ - Male/Endocrine
- #843 Femicrine - Female Endocrine
- #22 F+ - Female+
- #82 S - Spleen
- #408 CLNZ - Chelator
- #3 Bactrex
- #610 Accell Therapeutic
- #200 AO - Aloe Vera

### ▼ INFORMATION RESOURCES

- [www.systemicformulas.com](http://www.systemicformulas.com)

**Quality Control:** All herbal ingredients are tested before use for: microbes, heavy metals/contaminants, and assurance of correct genus/species.

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