

Give your immune system the green light.

GREENS IMMUNE is a potent antioxidant formula designed to maximize cellular protection. It enhances an underactive immune system, while calming abnormally high immune responses such as those found in autoimmune conditions. GREENS IMMUNE is also an excellent source of probiotics, which provide substantial protection against many diseases.

GREENS IMMUNE HAS THE HIGHEST LEVEL OF PROBIOTICS AVAILABLE IN A GREENS SUPPLEMENT.

GREENS IMMUNE can be trusted to:

- Increase energy
- Improve digestive problems
- Establish a proper pH in the intestines
- Stimulate detoxification
- Improve mental alertness
- Protect against free radicals
- Enhance the immune system
- Provide 10 beneficial probiotics at 10 billion strength per serving

Ingredients

3 teaspoons (9.1 g) contain:

(30 servings per bottle)

Pure soy lecithin (99% oil-free, 97% phosphatide).....	2186 mg
Sterols & sterolins.....	54 mg
Organic alfalfa, barley & wheat grass juice powder.....	1714 mg
Spirulina.....	1685 mg
Apple pectin fiber.....	1033 mg
Chlorella.....	425 mg
Whole brown rice powder.....	383 mg

Probiotic Culture (11 billion per serving) containing *Lactobacillus bifidus*, *L. acidophilus*, *L. helveticus* 8781, *L. plantarum*, *L. casei*, *Bifido infantis*, *B. longum*, *B. breve*, *S. thermophilus*, *L. bulgaricus*, with F.O.S. (fructooligosaccharides) and A.O.S. (arabino-oligosaccharides).....

565 mg	
Royal jelly (6% 10-HDA).....	150 mg
Bee pollen (Multi-flora).....	150 mg
Licorice root extract (4:1, standardized to 10% glycyrrhizin).....	116 mg
Acerola berry juice powder (4:1 extract).....	115 mg
Milk thistle (20:1 extract standardized to 80% silymarin).....	60 mg
Siberian ginseng (35:1 extract standardized to 0.8% eleutherosides).....	60 mg
Nova Scotia dulse (organic).....	33 mg
<i>Ginkgo biloba</i> (50:1 extract standardized to 24% flavonoid glycosides and 6% terpene lactones).....	20 mg
Japanese green tea (100:1 extract standardized to 65% polyphenols).....	15 mg
European bilberry (100:1 extract standardized to 25% anthocyanidins).....	10 mg
Resveratrol 50%.....	40 mg
Astaxanthin extract 1.5%.....	200 mg
Whole spectrum grape seed extract (5000:1, standardized to 95% procyanidolic acid; 693 ppm resveratrol and 300 ppm ellagic acid – 50% more than PEACE GREENS!).....	45 mg
Beet root (organic).....	65 mg
Broccoli extract (10:1).....	38 mg

Formulated in a base of vegetable enzymes (protease, lipase, amylase, cellulase, hemicellulase, phytase, lactase, maltase, pectinase, alpha-galactosidase, glucoamylase, pepzyme, bromelain and invertase) and stevia.

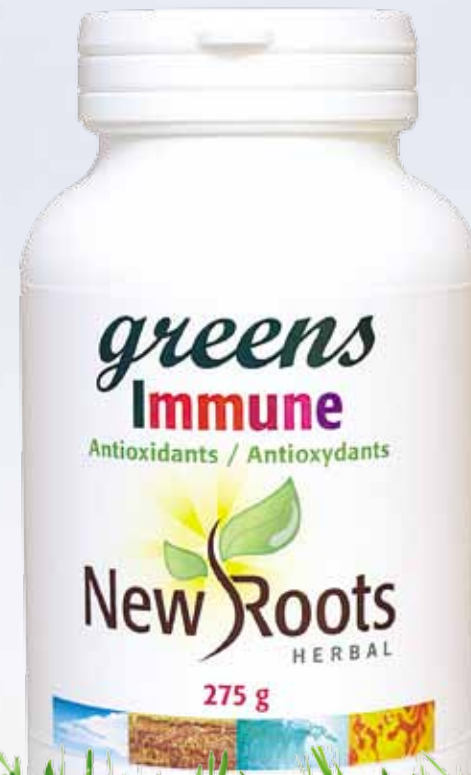
GREENS IMMUNE

Sold exclusively to finer health food stores
www.newrootsherbal.com/store

greens Immune

Fuel your immune system

GREENS IMMUNE IS SPECIFICALLY DESIGNED TO OPTIMIZE YOUR IMMUNE SYSTEM.



GREENS IMMUNE is a super food formula containing 55 high-quality ingredients full of nutraceuticals, enzymes, vitamins, minerals, essential amino acids, vegetable proteins, antioxidants, probiotics, phytonutrients, fibre and chlorophyll. One serving of GREENS IMMUNE provides the equivalent of 6 servings of salad a day.

All the benefits of PEACE GREENS, plus these great immune boosting ingredients.

Pure Soy Lecithin (99% oil-free, 97% phosphatide)

Lecithin is an emulsifier of fats. It keeps artery walls clean, preventing the accumulation of cholesterol and other fats. It also helps to dissolve fat deposits that already exist. It is essential for cell membrane health, especially in the brain, where lecithin improves memory, concentration, and general mental performance as well as muscular control. It also helps to absorb vitamins A and D in the intestinal tract.

Sterols & Sterolins

Potent immune system modulators, sterols and sterolins can be used to enhance immune function while still being safe for those with autoimmune disorders. Phytosterols have also been shown to have positive effects on disease, HIV, and high cholesterol.

GREENS IMMUNE PROVIDES COMPREHENSIVE IMMUNE SUPPORT, IN A SINGLE, ONCE-PER-DAY DRINK.

Organic Alfalfa, Barley & Wheat Grass Juice Powder

The young grass of these organically-grown cereals contains a wide variety of enzymes essential to human metabolism, and they are very rich in chlorophyll, which has an excellent capacity to clean, detoxify and oxygenate the blood and the liver. Chlorophyll also stops the growth of unfriendly bacteria and helps to fight infections.

All of these grasses have a high alkalinity, especially the alfalfa. This is an important fact, since the organism maintains a higher level of energy and works better in an alkaline medium. These plants provide vitamins like A, C and K, minerals like calcium, magnesium, iron, potassium, manganese, chromium and selenium. Wheat grass does not have any gluten, because only the young grass is used.

Spirulina, Chlorella, Nova Scotia Dulse (Organic)

These three types of algae are a very rich source of protein and chlorophyll, and they have a high content of different nutrients. They are a rich source of vitamins B1, B2, B6, B12, E and K, beta-carotene, essential amino acids, absorbable iron, GLA and essential fatty acids. They contain great amounts of minerals and trace minerals such as calcium, zinc, iodine, phosphorus, magnesium, manganese, sodium, potassium, copper, selenium and chromium. Chlorella is especially high in RNA and DNA.

Apple Pectin Fibre, Whole Brown Rice Powder

These are natural sources of soluble and insoluble fibers that contribute to the health of the gastrointestinal system, stimulating and cleansing the intestinal tract and also lowering cholesterol levels.

Probiotic Culture (10 Billion per serving)

Containing *Lactobacillus bifidus*, *L. acidophilus*, *L. helveticus* 8781, *L. plantarum*, *L. casei*, *Bifido infantis*, *B. longum*, *B. breve*, *S. thermophilus*, *L. bulgaricus*, with of F.O.S. (fructooligosaccharides) and A.O.S. (arabino-oligosaccharides). This probiotic blend helps to restore and keep a balanced flora in the gastrointestinal tract. It improves the function of the intestines, helps digestion process and the assimilation of nutrients, and enhances immune function by implanting friendly bacteria and reducing pathogenic organisms. F.O.S. is a complex carbohydrate of vegetable origin that provides an optimal environment for the breeding of friendly organisms. A.O.S. encourages probiotic growth and also stimulates immune reactions.

Royal Jelly (6% 10-HDA)

Nutrient-rich royal jelly contains a wide variety of vitamins, minerals, essential amino acids, as well as some antibiotic substances, it is well known for its support of the immune system.

Bee Pollen (Multi-Flora)

It has a high content of SOD, 16 vitamins, 16 minerals, 19 enzymes. It is excellent for the nervous system and the brain, fights against fatigue and stress. It enhances stamina and increases energy.

Licorice Root Extract (10% Glycyrrhizin)

Licorice has a significant antiviral activity and stimulates the synthesis of the proteins that prevent viral infections. It has anti-inflammatory and soothing properties for the digestive and respiratory systems. It also has mild laxative properties. It supports the adrenal glands.

Acerola Berry Juice Powder

Acerola berries are one of the most potent sources of natural vitamin C and bioflavonoids known. The natural vitamin C facilitates the absorption of quercetin, an important bioflavonoid. Vitamin C is an antioxidant that helps to fight against viruses and bacteria.

Milk Thistle (80% Silymarin)

Silymarin, the main active ingredient of this plant, strengthens the liver and promotes the growth of cells. It detoxifies the liver and acts as an antioxidant.

Siberian Ginseng (0.5% eleutherosides)

It is well known as a tonic and stimulant for the whole body. It has anti-fatigue properties, increases stamina and the ability to cope with stress. This root also aids mental functions.

Ginkgo biloba (24% Flavonoid Glycosides & 6% Terpene Lactones)

Research has shown that this herb has potent actions on the cardiovascular system. It acts as a circulatory stimulant, improves blood flow to the brain and peripheral circulatory system. It also has antioxidant properties.

Japanese Green Tea (65% Polyphenols)

High in polyphenols and catechins, it is considered an excellent antioxidant and contains significant amounts of vitamins C and P. It has antibacterial and antiviral properties, helps to fight digestive and respiratory infections and boosts the immune system. It assists digestion and the proliferation of friendly bacteria in the intestines. Anti-tumour and anti-cancer properties have been reported in green tea.

European Bilberry (25% Anthocyanidins)

The berries and its pigments are believed to have many benefits to the human organism. The active ingredient of these berries (anthocyanidins) makes the berries a good antioxidant. It helps to maintain healthy capillaries, reducing their fragility; protects the veins and arteries; and is of benefit in vascular disorders. Clinical studies show that bilberry has a very positive effect on eye conditions: it improves visual acuity and night vision.

Resveratrol 50%

Resveratrol is a natural, potent antioxidant commonly found in the skins of dark colored grapes, berries, and other plants. As an antioxidant, resveratrol helps protect against harmful oxidation reactions, supports the immune system and may stimulate the proliferation of bone-building cells.

Astaxanthin Extract 1.5%

Astaxanthin is a carotenoid pigment similar to beta-carotene. This potent antioxidant is produced naturally by the freshwater algae *Haematococcus pluvialis*. Astaxanthin protects against oxidative degradation of lipids, supports immune system function, and may stimulate the proliferation of bone-building cells (osteoblasts).

Grape Seed Extract (95% Procyanidolic Acid)

This extract is one of the most potent antioxidants known. Its antioxidant properties are 50 times higher than those of vitamin E and 20 times higher than those of vitamin C. Grape seed extract is absorbed very quickly by the organism. It reduces capillary fragility, prevents collagen destruction and helps to restore elasticity in connective tissue.

Beet Root (Organic)

It is a good source of iron, carotene, enzymes, B-complex vitamins, fibre, calcium, phosphorus and potassium. It stimulates the kidneys and the lymphatic system and facilitates digestion.

Broccoli Extract

Quercetin-rich broccoli extract is a potent antioxidant and a source of provitamin A, carotenoids, fiber, vitamins C and K. It also improves resistance to diseases of the stomach and colon.

Plant Digestive Enzymes

We have added plant digestive enzymes for better absorption of this regenerating formula.

Suggested Use

Add three (3) level teaspoons of GREENS IMMUNE to 8 oz. of pure water or juice and mix thoroughly. Take on an empty stomach or 15 minutes before a meal. Keep in the refrigerator after opening.

It is necessary to drink 4–6 glasses of water during the day when taking GREENS IMMUNE to aid in cleansing. Dosage can increase or decrease, depending on each person and their needs. People may want to start taking this product in small doses and increase gradually. This will prevent or decrease the symptoms related to detoxification.

References:

1. Dechent P, Pouwels PMW, Frahm J. (1999).
2. Lees AM, Mok HY, Lee RS, et al. (1977).
3. Pelletier X, Belbraouet S, Mirabel D, et al. (1995).
4. Jones PJ, Raeni-Sanjaz M, Nianios FY, et al. (2000).
5. Grundy SM, Ahrens EH Jr, Davignon J. (1969).
6. Berges RR, Windeler J, Trampisch HJ, et al. (1995).
7. Kirakidis S, Stathi S, Jha HC, et al. (1997).
8. Briggs C. Alfalfa. (1994).
9. Castleman M. (1991).
10. Srinimov VV, Reznik SR, Vuuritskaia VA, et al. (1993).
11. Melnikova VM, Gracheva NM, Belikov GP, et al. (1993).
12. Kawase K. (1982).
13. Rasic JL. (1983).
14. Sver L, Orsolic N, Tadic Z, et al. (1996).
15. Szanto E, Gruber D, Sator M, et al. (1994).
16. Whorwood CB, Shepard MC, Stewart PM. (1993).
17. Soma R, Ikeda M, Morise T, et al. (1994).
18. Hikino H, Kiso Y, Wagner H, Fiebig M. (1984).
19. Faulstich H, Jahn W, Wieland T. (1980).
20. Tuchweber B, Sieck R, Trost W. (1979).
21. Fehrer J, Lang I, Deak G, et al. (1986).
22. Wagner H, Nörr H, Winterhoff H. (1994).
23. Kelly GS. Sports nutrition (1997).
24. McNaughton L. (1989).
25. Ferrandini C, Droy-Lefax MT, Christen Y, eds. (1993).
26. Clostre F. (1988).
27. Jung F, Mrowietz C, Kiesewetter H, Wenzel E. (1990).
28. Dartencuc JV, Marache P, Choussat H. (1980).
29. Corbe C, Boissin JP, Siou A. (1988).
30. Boissin JP, Corbe C, Siou A. (1988).
31. Goto K, Kanaya S, Ishigami T, Hara Y. (1999).
32. Menon LG, Kuttan R, Kuttan G. (1999).
33. Mukhtar H, Ahmad N. (1999).
34. Katiyar SK, Mukhtar H. (1996).
35. Kohlmeier L, Weterings KG, Steck S, Kok FL. (1997).
36. Tsubono Y, Nishino Y, Komatsu S, et al. (2001).
37. Galanis DJ, Kolonel LN, Lee J, Nomura A. (1998).
38. Salvayre R, Braquet P, Perruchot T, DousteBlazy L. (1981).
39. Sala D, Rolando M, Rossi PL, et al. (1979).
40. Jayle GE, Aubry M, Gavini H, et al. (1965).
41. Belleoud L, Leluan D, Boyer VS. (1966).
42. Zaluski H, Levy Y, Glavinitsky Y. (1999).
43. Bertelli AA, Giovanninni L, Bernini W, et al. (1996).
44. Chen CK, Pace-Asciak CR. (1996).
45. Pace-Asciak CR, Rounova O, Hahn SE, et al. (1996).