Peacegreens Immune
Fuel your immune system

Peacegreens Immune is a superfood 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 Peacegreens Immune provides the equivalent of 6 servings of salad a day.

Peacegreens Immune has the highest level of probiotics available in a greens supplement.

Peacegreens 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
Each portion of 3½ teaspoons (10.1 g) contains:

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lecithin (from non-GMO sunflower oil)</td>
<td>2186 mg</td>
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<tr>
<td>Organic spirulina (Spirulina platensis)</td>
<td>1685 mg</td>
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<tr>
<td>Cilantro (Coriandrum sativum) leaf</td>
<td>1000 mg</td>
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<tr>
<td>Alfalfa (Medicago sativa) grass</td>
<td>992 mg</td>
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<tr>
<td>Barley (Hordeum vulgare) grass</td>
<td>600 mg</td>
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<tr>
<td>Wheat (Triticum aestivum) grass leaf juice powder</td>
<td>122 mg</td>
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<tr>
<td>Broken-cell, organic chlorella (Chlorella pyrenoidosa)</td>
<td>425 mg</td>
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<tr>
<td>Rice (Oryza sativa) bran powder</td>
<td>15 mg</td>
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<tr>
<td>Neamotococcus plasticus extract, 1.5% astaxanthin</td>
<td>200 mg</td>
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<tr>
<td>Bee pollen</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Ascorbic acid (Vitamin C)</td>
<td>150 mg</td>
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<tr>
<td>L-Arginine</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Isoleucine</td>
<td>150 mg</td>
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<tr>
<td>L-Leucine</td>
<td>150 mg</td>
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<tr>
<td>L-Lysine</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Methionine</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Phenylalanine</td>
<td>150 mg</td>
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<tr>
<td>L-Tryptophine</td>
<td>150 mg</td>
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<tr>
<td>L-Threonine</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Tyrosine</td>
<td>150 mg</td>
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<tr>
<td>L-Lysine, vegetable protein</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Ornithine</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Valine</td>
<td>150 mg</td>
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<tr>
<td>L-Avurinose</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Asparagine</td>
<td>150 mg</td>
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<tr>
<td>L-Histidine</td>
<td>150 mg</td>
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<tr>
<td>L-Proline</td>
<td>150 mg</td>
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<tr>
<td>L-Cysteine</td>
<td>150 mg</td>
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<tr>
<td>L-Proline, vegetable protein</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Glutamine</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Arginine, vegetable protein</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-Phenylalanine, vegetable protein</td>
<td>150 mg</td>
</tr>
</tbody>
</table>

Probiotics:
- Lactobacillus rhamnosus R0011 (4 billion CFU),
- Lactobacillus acidophilus R0018 (550 million CFU),
- Lactobacillus helveticus R0052 (300 million CFU),
- Lactobacillus casei R0025 (400 million CFU),
- Lactobacillus plantarum R0032 (400 million CFU),
- Bifidobacterium breve R0070 (300 million CFU),
- Bifidobacterium longum sub. infantis R0035 (300 million CFU),
- Bifidobacterium longum sub. longum R0075 (300 million CFU),
- Streptococcus salivarius sub. thermophilus R0010 (200 million CFU),
- Lactobacillus debrueckii sub. bulgaricus R0062 (50 million CFU).

Digestive enzymes (8 mg):
- alpha-amylase (314.987 FCC alpha-amylase dextrinizing units),
- bromelain (from pineapple [Ananas comosus var. comosus] stem) (19,200 FCC PU),
- cellulase (33.6 FCC cellulase units),
- dipeptidyl-peptidase IV (55 FCC HUT),
- alpha-galactosidase (0.506 FCC alpha-galactosidase dextrinizing units),
- glucoamylase (1.333 FCC AGU),
- hemi cellulase (0.888 FCC HCU),
- invertase (2.153 FCC INVU),
- lactase (14.507 FCC ALU),
- lipase (80 FCC LU),
- maltase (3.467 FCC DP),
- papain (from papaya [Carica papaya] fruit) (8000 FCC PU),
- peptidase (1.6 FCC endo-PEU),
- phytase (0.067 FCC ETU),
- protease I (1104.987 FCC HUT),
- protease II (196.8 FCC HUT),
- protease III (1.52 FCC SAP).

Digestive enzymes (10 mg):
- alpha-Galactosidase (0.506 FCC alpha-galactosidase units),
- alpha-amylase (314.987 FCC alpha-amylase dextrinizing units),
- bromelain (19,200 FCC PU),
- cellulase (33.6 FCC cellulase units),
- glucoamylase (1.333 FCC AGU),
- hemi cellulase (0.888 FCC HCU),
- invertase (2.153 FCC INVU),
- lactase (14.507 FCC ALU),
- lipase (80 FCC LU),
- maltase (3.467 FCC DP),
- papain (from papaya [Carica papaya] fruit) (8000 FCC PU),
- peptidase (1.6 FCC endo-PEU),
- phytase (0.067 FCC ETU),
- protease I (1104.987 FCC HUT),
- protease II (196.8 FCC HUT),
- protease III (1.52 FCC SAP),
- serratopexidase (4.987 FCC SU).

Other ingredients (quantity per 3½ teaspoons):
- Aloe vera (Aloe barbadensis) fruit peel (1053 mg),
- acerola (Malpighia glabra) fruit extract (115 mg),
- broccoli (Brassica oleracea Italica) extract (58 mg),
- arabinogalactan, inulin, potato starch, stevia (Stevia rebaudiana) leaf, vitamin C (ascorbic acid), and vegetable magnesium stearate.

NPN 80077643 · PM0184C-R5

Peacegreens Immune
Sold exclusively to finer health food stores
newrootsherbal.com/store
All the benefits of PEACEGROENS, plus these great immune-boosting ingredients.

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

Lecithin is an emulsifier of fats. It keeps tears wall 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.

**Probiotic Culture (10 billion per serving)**

*Containing Lactobacillus bulgaridis, L. acidophilus, L. helveticus 8781, L. plantarum, L. casei, Bifido infants, B. longum, B. breve, S. thermophilus, L. acidophilus, with fructooligosaccharides (F.O.S.) and arabinogalactan (A.O.S.).* This probiotic blend helps to restore and keep a balanced flora in the gastrointestinal tract. It improves the efficiency of the intestines 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, and bioactive amino acids, as well as some antibiotic substances. It is well-known for its support of the immune system.

**Bee Pollen (Multifloral)**

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

**Licorice Root Extract (10% Glycyrrhiza)**

Licorice has significant antiviral activity and stimulates the synthesis of the proteins that prevent viral attack. 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, together with 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.

**Ginkgo biloba (24% Flavonoglycosides, 6% Terpene Lactones)**

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

**Japanese Green Tea (65% Polyphenols)**

High polyphenols in 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. Antimicrobial and anticancer 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 body. 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.

**Asthaxanthin Extract 1.5%**

Asthaxanthin 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% Procyanidinic 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. It is also a rich source of vitamin A, vitamin C, and vitamin E. It has antiviral properties, absorbs very quickly by the organism. It increases collagen formation, prevents collagen degradation, and helps to restore elasticity in connective tissue.

**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 antifatigue properties, and increases stamina and the ability to cope with stress. This root also aids mental functions.

**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 the phytonutrients carotenoids, fibre, and vitamins C and K. It also improves resistance to diseases of the stomach and colon.

**Digestive Enzymes**

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

**Directions of Use**

Adults: Take 3½ teaspoons (10.1 g) daily on an empty stomach 15 minutes before a meal, or as directed by your health-care professional. Take with plenty of water (4–6 glasses) if you are taking antibiotics, take this product at least 2–3 hours before or after them. Consult a health-care practitioner for use beyond 1 year.

**References**