Support the function of the spleen with Spleen-350. The spleen functions to cleanse, heal, and build up the immune system. It is essential for blood formation, storage, and circulation. Supplementing the spleen with the nutrients and hormones it needs can help it to improve effectiveness and help it to maintain proper function.

The spleen is an organ that lies behind the stomach on the left side of the abdomen. It serves as a graveyard for old or flawed red blood cells (oxygen-carrying cells) and as a storage site for blood and platelets (essential for clotting). The spleen also clears bacteria and is important for proper immune function, especially in fighting bacteria. Diseases associated with impaired spleen function include sickle cell anemia (a disease that causes irregularly shaped red blood cells) and malaria (a parasite infection of the blood).

Brings Balance

The spleen and lymphatic system are necessary for living

Closely connected with the blood and circulatory system, the lymphatic system is an extensive drainage system that returns water and proteins from various tissues back to the bloodstream. It is comprised of a network of ducts, called lymph vessels or lymphatics, and carries lymph, a clear, watery fluid that resembles the plasma of blood. Throughout the body, wherever there are blood vessels, there are lymph vessels, and the two systems work together.

The entire lymphatic system flows toward the bloodstream, returning fluid from body tissues to the blood. If there were no way for excess fluid to return to the blood, our body tissues would become swollen. For example, when a body part swells, it may be because there is too much fluid in the tissues in that area. The lymph vessels collect that excess fluid and carry it to the veins through the lymphatic system.

This process is crucial because water, proteins, and other molecules continuously leak out of tiny blood capillaries into the surrounding body tissues. This lymph fluid has to be drained, and so it returns to the blood via the lymphatic vessels. These vessels also prevent the backflow of lymph fluid into the tissues.

The lymphatic system also helps defend the body against invasion by disease-causing agents such as viruses, bacteria, or fungi. Harmful foreign materials are filtered out by small masses of tissue called lymph nodes that lie along the network of lymphatic vessels. These nodes house lymphocytes (white blood cells), some of which produce antibodies, special proteins that fight off infection. They also stop infections from spreading through the body by trapping disease-causing germs and destroying them.

The spleen also plays an important part in a person’s immune system and helps the body fight infection. Like the lymph nodes, the spleen contains antibody-producing lymphocytes. These antibodies weaken or kill bacteria, viruses, and other organisms that cause infection. Also, if the blood passing through the spleen carries damaged cells, white blood cells called macrophages in the spleen will destroy them and clear them from the bloodstream.

Supplement Facts

<table>
<thead>
<tr>
<th>Nutrient</th>
<th>Amount Per Serving</th>
<th>% Daily Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories</td>
<td>6</td>
<td>&lt;1%</td>
</tr>
<tr>
<td>Protein</td>
<td>1 g</td>
<td>&lt;2%</td>
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<tr>
<td>Vitamin E</td>
<td>5 IU</td>
<td>16%</td>
</tr>
<tr>
<td>Spleen Tissue†</td>
<td>350 mg</td>
<td>**</td>
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</tbody>
</table>

** Daily Value not established.

† New Zealand Freeze Dried Glandulars

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Bringing Balance Back to Life
Supplement the spleen with the nutrients and hormones it needs with Spleen-350

Support the function of the spleen as it works to cleanse, heal, and build up the immune system. Glandular tissues are rich sources of nutrients, enzymes and other factors that support specific gland-related metabolism and physiological function. When prepared with sufficient technical sophistication and sensitivity to their delicate nature, glandulars can retain a significant portion of their biological activity.

Glandular supplementation provides supplementation like no other combinations that help in tonifying specific organ tissues by providing the specific glandular nutrient combinations and the necessary enzymes for proper cellular health found only in glandulars.

Processing

On-site laboratories are constantly monitored and tested by expert chemists and microbiologists to ensure consistent quality of raw materials, product batches, and finished products. Analyses are conducted to validate content and specifications, assuring high quality.

No Additives

This product contains no starch, salt, preservatives, artificial colors, flavors or additives, and no corn, wheat, yeast, or milk derivatives.

Manufacturing Standards

MBi Nutraceuticals operates its own manufacturing facility. Our standard operating procedures are based on “Current Good Manufacturing Practices”. MBi ensures the highest quality nutraceuticals by applying our manufacturing procedures to every nutritional, herbal, food, homeopathic, and personal care product we make.

Synergistic MBi Products

- Thymus Complex
- Thymus-250
- Micell-A-25
- Bio-Thymus Drops
- Bio-Thymex Drops
- Olive-Leaf Mushroom Caps
- Hematocrit Complex

Further Reading


These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.