

MannaRelief

IMMUNE SUPPORT Advanced Aloe Technology for Immune Modulation Support



Supplement Facts

Serving Size: 1 Capsule
Servings Per Container: 60 Capsules

Amount Per Serving	% Daily Value
Total Carbohydrate	<1%
Immunoaloe™	
(Aloe Vera inner leaf gel powder) 200 mg	**

*Percent Daily Value is based on a 2,000 calorie diet
**No Daily Values Established

Other Ingredients:

Sunflower lecithin, white rice flour, vegetable capsules.

Our vegetable capsules are made from 100% non-animal material.

Recommended Use: Take one capsule one time daily with 8 fl oz of water or juice.

Warning: If you are pregnant, nursing, taking medications or planning a medical procedure, consult your health professional before use. Discontinue use and consult a doctor if any adverse reactions occur.

Do not use if inner seal is missing or broken. Keep out of reach of children. Keep bottle tightly closed. Store in a cool, dry place.

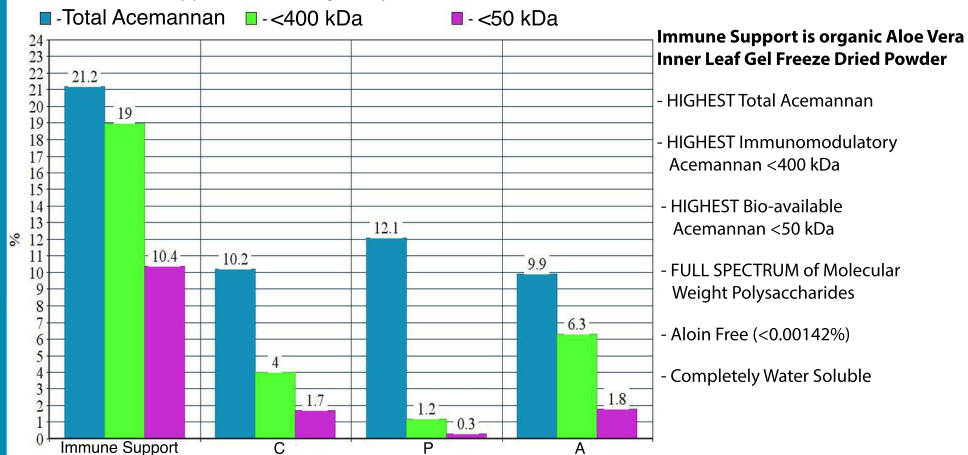
Manufactured exclusively for MannaRelief
3017 Red Hawk Drive
Grand Prairie TX 75052 USA

This product is not intended to diagnose, treat, cure, or prevent any disease.

Immune Support

Immune Support is the state-of-the-art Aloe Vera inner leaf gel power containing the industry's highest standardized levels of Aloe vera's most bioactive ingredient called Acemannan. Immune Support, developed specifically for MannaRelief as an advanced technology, contains the industry's highest levels of Acemannan and it's most beneficial fractions. (See chart below)

Immune Support vs Industry's Top Aloe Vera Products



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Over 70 percent of the body's immune cells are located in the gut. Acemannan must be the correct size to be detected and engulfed by macrophages. Macrophages, essential immune cells, act as directors of various immune responses. Studies have shown that Acemannans with a molecular weight of <400 kDa are powerful macrophage activators while those larger than 400 kDa have only a marginal immunomodulatory activity. Activated macrophages are deeply involved in self-regulated immunomodulation.

Bioavailability

Acemannans with a molecular weight of less than 50 kDa can be absorbed immediately through the intestinal walls and transported into the blood stream. The role of mannose is so important to our overall health and immune function that epithelial cells lining the gut have mannose-specific receptors for the active uptake of these mannose structures from our diets. Once absorbed, they are transported directly in to the blood stream and delivered to other cells, tissues, and organs throughout the body. Mannose is essential for all cellular functions, including those involved in repair, regeneration, and defense.

Integrative Health

Immune Support combines the best standards of care with the best technology to achieve best patient outcomes.

*Materials and Methods Samples Immune Support, C, P, and A were ranked based upon their respective Total Acemannan. Numerous "other" samples were tested; however, they did not qualify for inclusion in the graph because they lack the full range of immunomodulatory Acemannan. For each sample listed, the Total acemannan was calculated using the "o-acetyl method" then checked against the SEC (Size Exclusion Chromatography) for accuracy using the total polysaccharides as the marker. The SEC data was also used to determine the <50 kDa and <400 kDa Fractions. Both tests were performed by different independent laboratories using blind samples.

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