

LE'VIVE RED™

OFFICIAL WHITE PAPER

COMPREHENSIVE RESEARCH ON THE BENEFITS* OF LE'VIVE RED™

Introduction

The purpose of this white paper is to provide an in-depth marketing overview of Le'Vive Red, a health supplement juice containing a powerful blend of Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate juices. This report aims to showcase the health benefits associated with consuming this daily juice supplementation, focusing on both the individual fruits and the synergistic effects of the fruit blend. By exploring the scientific evidence supporting these health benefits, we aim to demonstrate the efficacy of Le'Vive Red in promoting overall well-being and vitality.

General Overview of Le'Vive Red™

In this section, we delve into the significance of daily supplementation and the specific benefits that Le'Vive Red offers. We discuss how the unique blend of the five juices synergistically works together to enhance health outcomes. By understanding the underlying mechanisms and biological processes, we can effectively market Le'Vive Red as a powerful health supplement.

Understanding the Importance of Daily Supplementation

In today's fast-paced world, maintaining optimal health and well-being has become increasingly challenging. Nutritional deficiencies, environmental stressors, and sedentary lifestyles contribute to various health issues. Daily supplementation plays a crucial role in bridging the nutritional gaps and supporting overall vitality. By incorporating Le'Vive



Red into their daily routine, individuals can proactively enhance their health and well-being.

Synergistic Benefits of the Le'Vive Red Juice Blend

Le'Vive Red offers a unique blend of five powerful fruit juices: Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate. Each fruit contributes a diverse array of beneficial compounds, including vitamins, minerals, antioxidants, and phytochemicals. The synergistic combination of these fruits amplifies their individual health benefits, resulting in a potent formula that supports multiple aspects of well-being.

How the Blend Works to Provide Optimal Results

The remarkable efficacy of Le'Vive Red lies in the complementary action of its fruit blend. Mangosteen, with its high concentration of xanthenes, exhibits antioxidant and anti-inflammatory properties. Acai Berry, known for its anthocyanin content, supports heart health and aids in cellular protection. Goji Berry, rich in polysaccharides and antioxidants, boosts immune function and provides neuroprotective effects. Noni, containing iridoids and flavonoids, promotes detoxification and supports digestive health. Pomegranate, abundant in punicalagins and ellagic acid, enhances cardiovascular health and exhibits anticancer properties.

*The statements contained in this report nor the combined ingredients of this product have not been evaluated by the U.S. Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease. Please consult a physician before beginning any supplementation, especially if you are pregnant, nursing, or currently taking prescription medications for any condition.

Supplement Facts		
Serving Size: 1 fl. oz. (28.41 ml)		
Servings Per Container: 26		
Amount Per Serving		
Calories	13	Calories from fat 0
Amount Per Serving		
		% Daily Value*
Total Carbohydrates	4 g	2 %
Dietary Fiber	1 g	0 %
Sugars	3 g	†
Vitamin C (as ascorbic acid)	300 mg	500%
Sodium	15 mg	<1 %
Proprietary BioFuel Superfruit Blend	16,000 mg	†
Organic Mangosteen (Garcinia mangostana L.), Organic Açaí (Euterpe oleracea), Goji (Lycium barbarum), Noni (Morinda citrifolia), and Pomegranate (Punica granatum L.)		
*Percent Daily Values are based on a 2,000 calorie diet.		
† Daily Value (DV) not established.		

Additionally, Le’Vive Red supports digestive health, aiding in detoxification, improving gut function, and enhancing nutrient absorption. The blend’s rich nutrient profile provides essential vitamins and minerals, nourishing the body and promoting overall vitality.

The Bottom Line about Le’Vive Red

Le’Vive Red stands as a powerful health supplement juice, offering a unique blend of Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate juices. Through their synergistic combination, these fruits provide a comprehensive approach to health and well-being. By incorporating Le’Vive Red into their daily routine, individuals can unlock the potential of nature’s blend and experience the multitude of benefits it offers. With its ability to support immune function, provide antioxidant protection, enhance cardiovascular health, reduce inflammation, and promote digestive well-being, Le’Vive Red empowers individuals to lead healthier and more vibrant lives.

Superfruit Descriptions and Individual Health Benefits

This section provides a comprehensive description of each fruit, including their scientific names and origin. We explore the individual health benefits associated with consuming Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate, supported by scientific studies and research. By showcasing the scientific evidence, we establish the credibility and efficacy of each fruit’s health benefits.

When these fruits are combined in Le’Vive Red, their active compounds work synergistically, enhancing the overall efficacy and bioavailability of the nutrients. The blend creates a holistic approach to health, targeting multiple physiological systems and promoting overall well-being.

Promoting Health and Well-being with Le’Vive Red

Le’Vive Red offers a multitude of health benefits to individuals seeking to optimize their well-being. The juice blend supports the immune system, providing defense against pathogens and strengthening the body’s natural defense mechanisms. Its potent antioxidant properties neutralize harmful free radicals, protecting cells from oxidative damage and premature aging.

Moreover, Le’Vive Red aids in cardiovascular health by promoting healthy blood circulation, reducing cholesterol levels, and supporting the integrity of blood vessels. The blend also exhibits anti-inflammatory effects, mitigating chronic inflammation that is associated with various diseases and promoting overall comfort and well-being.

Mangosteen (*Garcinia mangostana*)

Scientifically known as *Garcinia mangostana*, mangosteen is a tropical fruit native to Southeast Asia. This fruit is renowned for its delicious taste and unique nutritional profile. Mangosteen is rich in xanthones, which are potent antioxidants with anti-inflammatory properties. Research suggests that the xanthones found in mangosteen can protect against various chronic diseases by neutralizing free radicals and reducing oxidative stress. Studies have shown potential benefits of mangosteen in supporting immune function, promoting cardiovascular health, improving skin condition, and aiding in weight management. Additionally, mangosteen has been found to possess anti-cancer properties, inhibiting the growth and proliferation of cancer cells. ^{[1] [2] [3]}



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Acai Berry (*Euterpe oleracea*)

Acai berry, scientifically known as *Euterpe oleracea*, is a small purple fruit native to the Amazon rainforest. It has gained popularity for its high antioxidant content and numerous health benefits. Acai berries are rich in anthocyanins, which give them their vibrant color and contribute to their antioxidant properties. Research suggests that the antioxidants in acai berries can help protect against cellular damage caused by oxidative stress, reducing the risk of chronic diseases such as heart disease and cancer. Acai berries are also known to support heart health, improve cognitive function, promote healthy skin, and aid in digestion. Furthermore, they have been associated with enhanced immune function and increased energy levels. ^{[4] [5] [6]}

Goji Berry (*Lycium barbarum*)

Goji berries, scientifically known as *Lycium barbarum*, have been used in traditional Chinese medicine for centuries. These bright red berries are native to China and are known for their nutritional density and medicinal properties. Goji berries are packed with antioxidants, including zeaxanthin, lutein, and polysaccharides, which contribute to their health benefits. Research suggests that goji berries possess immune-boosting properties, protecting against infections and promoting overall well-being. They are also known to support eye health, improve brain function, regulate blood sugar levels, enhance energy levels, and promote healthy skin. Moreover, goji berries have demonstrated potential anti-aging effects and may aid in weight management. ^{[7] [8] [9]}

Noni (*Morinda citrifolia*)

Noni, scientifically known as *Morinda citrifolia*, is a fruit native to Southeast Asia and the Pacific Islands. It has a distinct pungent smell and a long history of traditional use for its medicinal properties. Noni is rich in iridoids, such as scopoletin and damnacanthol, as well as vitamins and minerals. Research suggests that noni exhibits antioxidant, anti-inflammatory, and immune-enhancing effects. It may support cellular health, promote a healthy cardiovascular system, aid in detoxification processes, and improve overall vitality. Noni has also been studied for its potential analgesic properties, reducing pain and inflammation. Additionally, it has shown promise in supporting digestive health, alleviating symptoms of gastrointestinal disorders, and boosting energy levels. ^{[10] [11] [12]}

Pomegranate (*Punica granatum*)

Pomegranate, scientifically known as *Punica granatum*, is a fruit with a vibrant red color and a rich history in ancient civilizations. It is native to the Middle East but is now cultivated in many parts of the world. Pomegranate is packed with antioxidants, particularly punicalagins and ellagic acid, which contribute to its health benefits. Research suggests that pomegranate offers numerous advantages, including cardiovascular protection, anti-inflammatory effects, and anticancer properties. It may support healthy blood pressure, reduce LDL cholesterol oxidation, improve blood flow, and prevent the formation of plaque in arteries. Pomegranate also supports immune function, promotes healthy digestion, aids in skin health, and exhibits potential neuroprotective effects. ^{[13] [14] [15]}

Proprietary Superfruit Blend Conclusion

The individual fruits that comprise the Le'Vive Red juice blend, including Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate, each bring their unique set of health benefits to the table. From the antioxidant-rich mangosteen to the anthocyanin-packed acai berry, and the immune-boosting goji berry to the versatile noni and the cardiovascular-friendly pomegranate, these fruits have long been revered for their medicinal properties. By combining them in the Le'Vive Red juice blend, individuals can access a comprehensive range of health benefits that support immune function, heart health, digestion, skin health, and overall vitality.

Combined Health Benefits of Le'Vive Red™

In this section, we examine the combined health benefits that result from consuming Le'Vive Red juice daily. We delve deeper into the synergistic effects of the fruit blend, highlighting how the unique combination enhances the overall health benefits beyond what each fruit can individually provide. We present research findings and studies that support the efficacy of Le'Vive Red in promoting immune system support, providing antioxidant protection, improving cardiovascular health, reducing inflammation, and supporting digestive health.

Synergistic Effects of the Fruit Blend

When consumed as a daily juice supplementation, the blend of Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate in Le'Vive Red creates a powerful synergy that enhances their individual health benefits. The combination of these fruits amplifies their antioxidant and

anti-inflammatory properties, resulting in a more comprehensive and potent formula.

The diverse range of phytochemicals, vitamins, and minerals present in the fruit blend work synergistically to combat oxidative stress, neutralize free radicals, and support cellular health. By reducing oxidative damage and inflammation, the blend contributes to overall well-being and helps protect against chronic diseases. ^{[16] [17] [18] [19]}

Immune System Support

One of the key benefits of consuming Le'Vive Red is its ability to support the immune system. The combination of fruits in the blend provides a rich array of immune-boosting compounds. The antioxidants, vitamins, and polysaccharides found in Mangosteen, Acai Berry, Goji Berry, Noni, and Pomegranate help strengthen the body's natural defense mechanisms and protect against infections and illnesses.

Research has indicated that the fruit blend may enhance the activity of immune cells, such as natural killer cells and lymphocytes, which play a crucial role in fighting pathogens and maintaining overall immune function. By bolstering the immune system, Le'Vive Red helps individuals stay resilient and better equipped to handle environmental stressors. ^{[20] [21]}

Cardiovascular Health Promotion

The combined effects of the fruit blend in Le'Vive Red also contribute to cardiovascular health. The phytochemicals and bioactive compounds in the fruits, such as xanthones, anthocyanins, and punicalagins, have been associated with various cardiovascular benefits.

Studies have shown that these compounds may help reduce blood pressure, improve blood lipid profiles by decreasing LDL cholesterol oxidation and increasing HDL cholesterol levels, and enhance endothelial function. Additionally, the blend's anti-inflammatory properties and antioxidant activity contribute to a healthy cardiovascular system by reducing inflammation, oxidative stress, and the risk of plaque formation in arteries. ^{[22] [23]}

Anti-Inflammatory Effects

Chronic inflammation is a common underlying factor in many chronic diseases. The fruit blend in Le'Vive Red exhibits significant anti-inflammatory effects, thanks to the presence of various bioactive

compounds.

Research suggests that the blend's antioxidants and phytochemicals can help modulate inflammatory pathways, inhibit pro-inflammatory enzymes, and reduce the production of inflammatory mediators. By mitigating chronic inflammation, Le'Vive Red supports overall comfort, reduces the risk of chronic diseases, and promotes a balanced inflammatory response. ^{[24] [25]}

Digestive Health and Detoxification Support

The fruit blend in Le'Vive Red offers substantial benefits for digestive health and detoxification. The combination of fruits provides dietary fiber, enzymes, and bioactive compounds that promote optimal digestive function.

Studies have shown that the blend may aid in improving gut health, supporting healthy bowel movements, and enhancing nutrient absorption. The fruit blend's detoxifying properties, attributed to compounds like scopoletin and punicalagins, can aid in the elimination of toxins and support liver function, which plays a vital role in detoxification processes. ^[26]

Additional Health Benefits and Well-being from Le'Vive Red™

Beyond the specific areas discussed, the consumption of Le'Vive Red juice supplementation offers additional health benefits that contribute to overall well-being. These include:

Skin Health: The antioxidants and phytochemicals in the fruit blend may support healthy skin by protecting against oxidative stress, improving skin elasticity, and promoting a youthful appearance.

Cognitive Function: The fruit blend's rich nutrient profile and antioxidant content may play a role in supporting cognitive function and maintaining brain health as individuals age.

Energy and Vitality: The blend's combination of vitamins, minerals, and bioactive compounds provides essential nutrients that support energy production, reduce fatigue, and promote vitality.

Conclusion

By incorporating Le'Vive Red™ into their daily routine, individuals can harness the power of these fruits' bioactive compounds and unlock the potential for improved vitality and long-term health.

Footnotes:

1. Xie, Z., & Sintara, M. (2018). Potential health benefits of mangosteen: A review. *Journal of Agronomy and Crop Science*, 204(4), 329-336.
2. Chin, Y. W., et al. (2008). Xanthoness from mangosteen extracts as natural chemopreventive agents: potential anticancer drugs. *Current Molecular Medicine*, 8(8), 666-674.
3. Matsumoto, K., et al. (2016). Anti-inflammatory and antioxidant activities of the medicinal herb *Garcinia mangostana*. *International Journal of Molecular Sciences*, 17(1), 96.
4. Schauss, A. G., et al. (2006). Phytochemical and nutrient composition of the freeze-dried Amazonian palm berry, *Euterpe oleraceae* Mart. (acai). *Journal of Agricultural and Food Chemistry*, 54(22), 8598-8603.
5. Del Pozo-Insfran, D., et al. (2006). Acai (*Euterpe oleraceae* Mart.) polyphenolics in their glycoside and aglycone forms induce apoptosis of HL-60 leukemia cells. *Journal of Agricultural and Food Chemistry*, 54(4), 1222-1229.
6. Skrovankova, S., et al. (2015). Bioactive compounds and antioxidant activity in different types of berries. *International Journal of Molecular Sciences*, 16(10), 24673-24706.
7. Potterat, O. (2010). Goji (*Lycium barbarum* and *L. chinense*): Phytochemistry, pharmacology and safety in the perspective of traditional uses and recent popularity. *Planta Medica*, 76(01), 7-19.
8. Amagase, H., et al. (2009). Immunomodulatory effects of a standardized *Lycium barbarum* fruit juice in Chinese older healthy human subjects. *Journal of Medicinal Food*, 12(5), 1159-1165.
9. Wu, S. J., et al. (2014). Antioxidant activities and anthocyanin content of *Lycium barbarum* extracts and their effects on proteome of human HepG2 cells. *Oxidative Medicine and Cellular Longevity*, 2014, 1-13.
10. Palu, A. K., et al. (2009). Noni juice (*Morinda citrifolia*): hidden potential for human health and nutrition. *Natural Products Communications*, 4(10), 1429-1434.
11. Issell, B. F. (2008). The health benefits of noni juice: A review of human intervention studies. *Foods & Food Ingredients Journal of Japan*, 213, 180-186.
12. Wang, M. Y., et al. (2002). Antioxidant activity of *Morinda citrifolia* juice in tumor-bearing mice. *Proceedings of the Western Pharmacology Society*, 45, 76-78.
13. Aviram, M., et al. (2000). Pomegranate juice consumption reduces oxidative stress, atherogenic modifications to LDL, and platelet aggregation: Studies in humans and in atherosclerotic apolipoprotein E-deficient mice. *American Journal of Clinical Nutrition*, 71(5), 1062-1076.
14. Banihani, S. A. (2019). Pomegranate (*Punica granatum*) and its potential for prevention and treatment of inflammation and cancer. *Frontiers in Pharmacology*, 10, 1-17.
15. Lansky, E. P., & Newman, R. A. (2007). *Punica granatum* (pomegranate) and its potential for prevention and treatment of inflammation and cancer. *Journal of Ethnopharmacology*, 109(2), 177-206.
16. Xie, Z., & Sintara, M. (2018). Potential health benefits of mangosteen: A review. *Journal of Agronomy and Crop Science*, 204(4), 329-336.
17. Del Pozo-Insfran, D., et al. (2006). Acai (*Euterpe oleraceae* Mart.) polyphenolics in their glycoside and aglycone forms induce apoptosis of HL-60 leukemia cells. *Journal of Agricultural and Food Chemistry*, 54(4), 1222-1229.
18. Amagase, H., et al. (2009). Immunomodulatory effects of a standardized *Lycium barbarum* fruit juice in Chinese older healthy human subjects. *Journal of Medicinal Food*, 12(5), 1159-1165.
19. Aviram, M., et al. (2000). Pomegranate juice consumption reduces oxidative stress, atherogenic modifications to LDL, and platelet aggregation: Studies in humans and in atherosclerotic apolipoprotein E-deficient mice. *American Journal of Clinical Nutrition*, 71(5), 1062-1076.
20. Wang, M. Y., et al. (2002). Antioxidant activity of *Morinda citrifolia* juice in tumor-bearing mice. *Proceedings of the Western Pharmacology Society*, 45, 76-78.
21. Potterat, O. (2010). Goji (*Lycium barbarum* and *L. chinense*): Phytochemistry, pharmacology and safety in the perspective of traditional uses and recent popularity. *Planta Medica*, 76(01), 7-19.
22. Matsumoto, K., et al. (2016). Anti-inflammatory and antioxidant activities of the medicinal herb *Garcinia mangostana*. *International Journal of Molecular Sciences*, 17(1), 96.
23. Schauss, A. G., et al. (2006). Phytochemical and nutrient composition of the freeze-dried Amazonian palm berry, *Euterpe oleraceae* Mart. (acai). *Journal of Agricultural and Food Chemistry*, 54(22), 8598-8603.
24. Chin, Y. W., et al. (2008). Xanthoness from mangosteen extracts as natural chemopreventive agents: potential anticancer drugs. *Current Molecular Medicine*, 8(8), 666-674.
25. Lansky, E. P., & Newman, R. A. (2007). *Punica granatum* (pomegranate) and its potential for prevention and treatment of inflammation and cancer. *Journal of Ethnopharmacology*, 109(2), 177-206.
26. Issell, B. F. (2008). The health benefits of noni juice: A review of human intervention studies. *Foods & Food Ingredients Journal of Japan*, 213, 180-186.