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SYS-PRO™ is an Advanced Micro Blend of nutrients designed to support connective tissue, peripheral nerve, circulatory and fat drainage, detox and systems support.*

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

Caution: Do not exceed recommended dose. Pregnant or nursing mothers, children under the age of 18, and individuals with a known medical condition should consult with a physician before taking this or any dietary supplement. Keep out of reach of children. Do not use if safety seal is damaged or missing.

MADE IN USA

MADE IN FDA REGISTERED FACILITY

ALIVE INNOVATIONS
Advanced Nutrition to Feel Alive

SYS PRO
MICRO BLEND

PROFESSIONAL STRENGTH

Dietary Supplement
1.7 oz. / 50 mL

Suggested Use: 1-5 Sprays 1-3 times daily or as directed by a health care professional.

SUPPLEMENT FACTS		
Serving Size: 1-5 Sprays		
	Amount/Serving	%DV
Proprietary Blend of Herbal Glandular, Mineral & Vitamins		
Ascorbic Acid (vitamin C), DHEA, Histidine, Lactic Acid, Malic Acid, NAD, Sodium salt: Sodium (sodium pyruvate) & Tyrosine, with sea kelp, Thuja Occidentalis & Adrenal, Lymph node, and Mesenchyme (connective tissue) suis glandulars.*		
<small>(Organic Wild Crafted Sources Free of Gluten, Wheat, Corn, Dairy, Soy, Sugar and Artificial Flavors)</small>		
* DAILY VALUE (DV) NOT ESTABLISHED		
Other Ingredients: 20% Alcohol & 80% Structured Water (Organic Alcohol used/ Certified organic wildcrafted sources when ever possible)		

Manufactured exclusively for: Alive Innovations LLC, 7901 4TH ST N, STE 300 ST. PETERSBURG, FL 33702
For more information and research, visit: AliveInnovations.com



What is SYS PRO?

SYS PRO is a unique blend of nutrients, amino acids, enzymes, and botanicals designed to support the body's connective tissues and peripheral nerves. SYS PRO also assists with tissue repair, healthy circulation, and detoxification of excess fats.

SYS PRO contains:

- Adrenal
- DHEA
- DL malic acid
- Ascorbic Acid
- Fucus vesiculosus
- Phenylalanine
- Histidine
- BDNF
- Lactic acid
- Lymph node
- Hyaluronidase
- Prolactin
- Mesenchyme
- NAD
- Trichinoyl
- Natrium oxalaceticum
- Natrium pyruvicum
- Natrium sulphuricum
- Thuja occidentalis
- Tyrosine
- Pyrogenium

MOXIE: BDNF, bFGF, Hyaluronidase, IL-6, Phenylalanine, Prolactin, Pyrogenium, Trichinoyl.



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Benefits

Supports connective tissue

Ascorbic acid (Vitamin C) is a water-soluble vitamin, antioxidant, and essential cofactor for collagen biosynthesis. Vitamin C has been shown to increase type I collagen mRNA and play a major role in tissue repair. Proline residues on procollagen require vitamin C for hydroxylation, making it necessary for the triple-helix formation of mature collagen¹.

Assists with metabolic function

Histidine may help improve metabolic syndrome. Histidine supplementation has been shown to improve insulin resistance, reduce BMI, fat mass, and non-esterified fatty acids. It may also assist in suppressing inflammation and oxidative stress in obese women with metabolic syndrome².

Supports general healing

Basic fibroblast growth factor (bFGF) is a multipotential glycoprotein that assists with scarless wound healing by promoting dermal fibroblasts, keratinocytes, melanocytes, and endothelial cells. bFGF hampers mitogenic and angiogenic characteristics stimulate tissue remodeling, wound healing and neovascularization³. Hyaluronidase has the ability to degrade hyaluronic acid into smaller fragments, reducing its viscosity which improves tissue diffusion⁴. Hyaluronic acid is an important component of the cartilage, skin, and also the vitreous fluid of the eye.

Supports peripheral nerve repair and integrity

Brain derived neurotrophic factor (BDNF) is a neurotrophin that plays an important role as a modulator of axon regeneration. In nerve injury, upregulation of BDNF is correlated with enhanced functional outcome⁵. BDNF is also demonstrated to activate the JAK-STAT signaling pathway in Schwann cells, causing Schwann cells to secrete cytokines that facilitate nerve recovery⁶. In addition, BDNF promotes neuronal survival and neurite outgrowth and prevents neuronal death.⁷

Stimulates healthy circulation

Malic acid plays an important role in energy production by facilitating the Krebs cycle. Supplementing with malic acid may assist energy metabolism, improve cardiac function, alleviate sports fatigue, and promote regeneration⁸. Dehydroepiandrosterone (DHEA) is the most abundant circulating steroid hormone in humans. DHEA has anti-inflammatory and vasorelaxant benefits for the body and may help modulate cardiovascular signaling pathways⁹. Low levels correlate with increased cardiovascular disease. Triquinoyl is used to regenerate blocked respiratory enzymes and may assist in detoxification.

Assists with fat metabolism

DHEA supplementation may help restore DHEA/DHEAS levels in the body along with androstenedione. It also assists in reducing total cholesterol and overall body fat.¹⁰

Fucus vesiculosus is a brown seaweed that has demonstrated significant inhibition of lipase activity. These inhibitory effects may be due to multiple bioactive agents, including alginates, fucoidans and polyphenols, which work together to reduce fat absorption within the body.¹¹

Stimulates healing of damaged tissues

Interleukin-6 (IL-6) supports host defenses following infections and tissue injuries by stimulating acute phase responses, hematopoiesis, and immune response.¹² It also promotes megakaryocyte maturation in the bone marrow, leading to the release of platelets.¹³

IL-6 plays a vital role in acquired immune response by promoting antibody production and the development of effector T-cells. IL-6 also promotes differentiation or proliferation of several CD4+ T cells.¹⁴

1 <https://www.ncbi.nlm.nih.gov/books/NBK499877/>
2 <https://link.springer.com/article/10.1007/s00125-013-2839-7>
3 <https://www.liebertpub.com/doi/10.1089/wound.2011.0324>
4 <https://eurjmedres.biomedcentral.com/articles/10.1186/s40001-016-0201-5>
5 <https://www.frontiersin.org/articles/10.3389/fncel.2018.00522/full>
6 <https://tau.amegroups.com/article/view/9450/10281>
7 <https://pubmed.ncbi.nlm.nih.gov/14511050/>
8 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4787273/>
9 <https://link.springer.com/article/10.1007/s40265-014-0259-8>
10 <https://link.springer.com/article/10.1007/s40265-014-0259-8>
11 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5192459/>
12 <https://cshperspectives.cshlp.org/content/6/10/a016295>
13 <https://pubmed.ncbi.nlm.nih.gov/2788464/>
14 <https://cshperspectives.cshlp.org/content/6/10/a016295>



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Safety and side effects

Dosage and how to take

Adults: Administer 1-5 sprays into the mouth one to three times daily

Safety and Side Effects

SYS PRO has an excellent safety rating with no reported interactions from the supplement.

SYS PRO is not intended to replace any medication or procedures used to treat cancer, viral infections, or illnesses. Do not discontinue treatment or cancer medications without a doctor's permission.

Women who are pregnant, nursing, or any person who is immune-compromised should consult their physician before using this product. Certain medications may interact with individual ingredients – talk to your doctor if you take any medications.

Disclaimer:

The information contained here is not yet been evaluated by the Food and Drug Administration. All Products and Equipment presented or represented by Alive Innovations LLC, its entities, employees, associates and assigns are not intended to diagnose, treat, cure or prevent any disease.

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- Information and statements contained have not been confirmed by additional studies.