

Wild AFA® | Fuel for the Body

THE BEST OF NATURE

Wild AFA—organic, wild-harvested microalgae—is a source of premium nutrients for our cells. This whole food resource of phytopigments, trace minerals, essential fatty acids, PEA, vitamin B12, and other micronutrients is one of the most profoundly nourishing foods on earth.

- PROVIDES WHOLESOME NUTRITION
- ENHANCES PHYSICAL PERFORMANCE
- SUPPORTS THE ABILITY TO RESIST STRESS*

THE BEST OF SCIENCE

Our **Wild AFA** is the only edible freshwater microalgae in the world that grows abundantly in the wild. **Wild AFA** is considered one of the most nutrient-dense whole foods on earth.

- PROVIDES POWERFUL ANTIOXIDANTS
- CONTAINS ORGANIC TRACE MINERALS
- NUTRIENT ASSIMILATION

Explore the science at www.AquaeCare.com.



Certified Organic by Pro-Cert

We maintain our own manufacturing facility that is registered by NSF International to FDA's Good Manufacturing Practices (GMP's) and GMP for Sport™, which demonstrates our commitment to providing quality dietary supplements.

Available in capsules and powder.

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

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Phytonutrients

Vitamins

Vitamin A
Vitamin B1, B2, B3, B6, & B12
Ascorbic Acid (Vit C)
Vitamin E
Vitamin K

Minerals

Calcium
Phosphorous
Magnesium
Iron
Sodium
Potassium
Zinc
Copper
Manganese
Chromium
Selenium
Chloride
Molybdenum

Antioxidants

Chlorophyll
Beta-carotene
Superoxide dismutase (SOD)
Glutathione
Phycocyanin

Phenethylamine (PEA)

Essential Fatty Acids

Omega-3 Linolenic Acid (LNA) [37%]
Omega-6 Linoleic Acid (LA) [8%]

Pigments

Beta-Carotene
Chlorophyll
Phycocyanin (PC)

Scientific Studies

Bioregulatory and therapeutic effects of blue-green algae

Kumar K, Lakshmanan A, and Kannaiyan S. *Indian Journal of Microbiology*. 2003; 43 (1): 9-16.

Conclusion: *Aphanizomenon flos-aquae* has been found to have multiple beneficial properties including mobilization of immune cells, reducing inflammation, and reducing cholesterol levels.

Effect of a Klamath algae product ("AFA-B12") on blood levels of vitamin B12 and homocysteine in vegan subjects: a pilot study

Baroni L, Scoglio S, Benedetti S, Bonetto C, Pagliarani S, Benedetti Y, Rocchi M, Canestrari F. *International Journal for Vitamin and Nutrition Research*. 2009 Mar;79(2):117-23. doi: 10.1024/0300-9831.79.2.117.

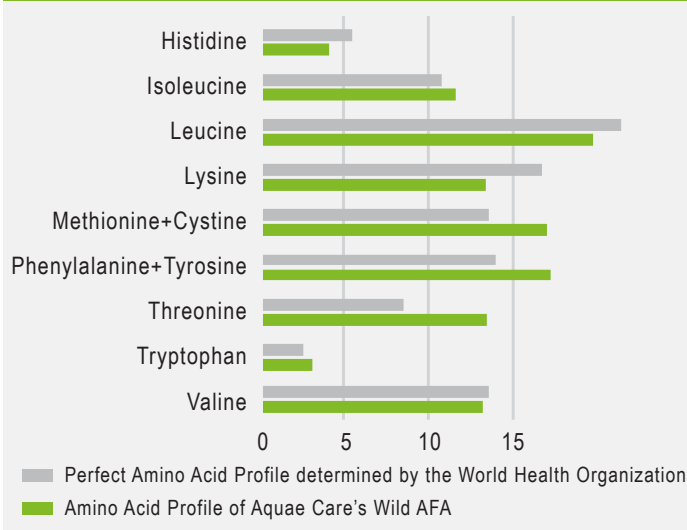
Conclusion: In this study, Klamath *Aphanizomenon flos-aquae* (AFA) appears to be an adequate and reliable source of vitamin B12 in humans.

Antioxidant properties of a novel phycocyanin extract from the blue-green alga *Aphanizomenon flos-aquae*

Benedetti S, Benvenuti F, Pagliarani S, Francogli S, Scoglio S, Canestrari F. *Life Sciences*. 2004; 75: 2353-2362.

Conclusion: The phycocyanin protein found in *Aphanizomenon flos-aquae* (AFA) was found to have strong antioxidant properties, and could be helpful in treating conditions related to oxidative stress and inflammation in brain tissue

AMINO ACID COMPARISON



Over 30 scientific studies on
Aphanizomenon flos-aquae (AFA).