

AHIFLOWER[®] OIL[™]

A Veg Pro Omega

Ahiflower[®], the patent-pending Non-GMO *Buglossoides arvensis* seed oil, is the richest effective omega-3 [stearidonic acid (SDA) and alpha linolenic acid (ALA)] fatty acid source.^{1*} Ahiflower[®] oil provides the highest source of SDA, a Pro-EPA omega-3, which is required for EPA synthesis in the body.* A human clinical trial found that Ahiflower[®] oil has a 300%-400% greater EPA conversion rate than flaxseed oil.* Overall, Ahiflower[®] oil has a higher Pro-EPA value than flax, chia or hemp oil.* Emerging research suggests that EPA may help promote protein synthesis and reduce muscle protein breakdown.‡

¹ From a single Non-GMO plant.

‡ Results verified in in-vitro lab testing.

Precautions: Refrigerate after opening. Fully close bottle after each use. KEEP OUT OF REACH OF CHILDREN.

Distributed by Clean Machine[®], Pompano Beach, FL 33060

Manufactured in the USA 1-855-293-5772 www.CleanMachineOnline.com

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AHIFLOWER[®] OIL

A VEG PRO OMEGA[™]

✓ RICHEST EFFECTIVE OMEGA 3
PLANT SOURCE^{1*}

✓ UP TO 400% GREATER EPA
CONVERSION THAN FLAX OIL*

✓ HIGHEST NATURALLY OCCURRING
SOURCE OF SDA^{1*} A PRO-EPA OMEGA 3*

✓ HIGHER PRO-EPA VALUE THAN FLAX,
CHIA OR HEMP OILS*



DIETARY SUPPLEMENT 90 VEGETARIAN CAPSULES

Supplement Facts

Serving Size 3 vegan softgels
Servings per Container 30

Amount Per Serving

Calories	20
Calories from Fat	20
Total Fat	2250mg
AHIFLOWER [®] (<i>B. arvensis</i>) seed oil	2250mg
Omega-3 Fatty Acids:	1329mg [‡]
Alpha-Linolenic Acid (ALA)	945mg [‡]
Stearidonic Acid (SDA)	384mg [‡]
Omega-6 Fatty Acids:	306mg [‡]
Linoleic Acid (LA)	204mg [‡]
Gamma Linolenic Acid (GLA)	102mg [‡]
Omega-9 Fatty Acids:	135mg [‡]
Oleic Acid (OA)	135mg [‡]

[‡] Daily Value (DV) not established.

Other Ingredients: Vegan Softgel (non-GMO modified cornstarch, carrageenan, glycerin, purified water), Antioxidants (rosemary extract, natural tocopherols, ascorbyl palmitate).

Directions: Take 3 softgels daily with food.

** 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.*

