# **FuCoyDon**®

### Naturally Flavored Fucoidan Beverage

**FuCoyDon** is an extremely powerful, bio available, restorative, liquid supplement which researchers proclaim may be the greatest source of support for intensive regeneration at a cellular level. It contains a remarkable natural enlivening invigorator, Limu Moui, containing fucoidan. This magical component of fucoidan boasts well over 1000+ scientific studies that can be found in the United States National Institute of Health, Library of Medicine. (1)

This ancient sea vegetable–Limu Moui– is grabbing the attention of health care professionals around the globe. Scientific studies support the amazing regenerative support properties of fucoidan for nearly every system in the body.<sup>(2)</sup>

**FuCoyDon** is an essential part of Sisel's Triangle of Life®. Taken along with Eternity® and SpectraMaxx®, you are flooding your body with important trace minerals, vitamins and nutrients that demonstrate through research to contain antioxidant and potential anti-aging properties. (3)

Here is what makes our **FuCoyDon** even more special and unique. Tom Mower Sr. has a patented process to create a super concentrated and super saturated product that allows for arguably better absorption and bioavailability. The fucoidan is flash pasteurized for 6 seconds then rapidly cooled down so as to not break down the important active ingredients. **FuCoyDon** supports regeneration of your cells, promoting the health of nearly every system in your body.









#### FEATURES, BENEFITS & SUPPORT

- Supports the immune system.\*
- Supports a healthy liver and circulatory system.\*
- Supports sustained energy, focus and clarity.
- Supports a healthy digestive tract.
- Supports a healthy mood.\*
- Supports healthy blood pressure.\*

#### **DIRECTIONS**

Shake well before using. Drink 1/2 to 1 oz once or twice daily. Drink alone or mix into your favorite beverage. Refrigerate after opening.

#### **CAUTION**

If you are under the age of 18, pregnant, nursing or have a pre-existing medical condition, consult with your health-care provider before taking this product. Do not use if tamper evident ring or seal is broken or missing. Keep out of reach of children.

#### **CONTAINS**

May contain shelfish

\*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.

## **FuCoyDon**<sup>®</sup>

Naturally Flavored Fucoidan Beverage

750 mL / 25 fl oz

## **Nutrition Facts**

25 Serving Per Container Serving Size: 30ml (1 fl oz)

Amount Per Serving
Calories

13

	% Daily Value* / % Valor	% Daily Value* / % Valor Diario*	
Total Fat	0 g	<1%	
Cholesterol	0 mg	<1%	
Sodium	60 mg	4%	
Total Carbohydrate	3 g	1%	
Protein	0 g	<1%	

Not a significant source of calories from fat, saturated fat, trans fat, cholesterol, dietary fiber, vitamin D, postassium, calcium and iron.

\* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

INGREDIENTS: Purified Water, Brown Seaweed, Grape Juice Concentrate, Natural Flavors, Plum Juice Concentrate, Citric Acid, Red Raspberry Juice Concentrate, Mineral Salt, Sodium Benzoate, Black Currant (fruit), Black Pepper (fruit) Extract.

U.S. Patent Nos. 7,749,545 & 7,838,004

#### Research info:

(1) Min-Kyoung Park , Uhee Jung and Changhyun R 2011. Fucoidan from Marine Brown Algae Inhibits Lipid Accumulation; Marine Drugs 2011, 9(8), 1359-1367; doi:10.3390/md9081359

(2) Dithmer, M., Fuchs, S., Shi, Y., Schmidt, H., Richert, E., Roider, J., & Klettner, A. (2014). Fucoidan Reduces Secretion and Expression of Vascular Endothelial Growth Factor in the Retinal Pigment Epithelium and Reduces Angiogenesis In Vitro. Plos ONE, 9(2), e89150. doi:10.1371/journal.pone.0089150

(3) Fitton, J. (2011). Therapies from Fucoidan; Multifunctional Marine Polymers. Marine Drugs, 9(12), 1731-1760. doi:10.3390/md9101731

(4) Prokofjeva, M., Imbs, T., Shevchenko, N., Spirin, P., Horn, S., & Fehse, B. et al. (2013). Fucoidans as Potential Inhibitors of HIV-1. Marine Drugs, 11(8), 3000-3014. doi:10.3390/md11083000

(5) Biological activities and potential health benefits of sulfated polysaccharides derived from marine algae; I Wijesekara, R Pangestuti, SK Kim - Carbohydrate polymers, 2011 - Elsevier

















Manufactured for: Sisel International, LLC 1328 West Spring Creek Place P.O. Box 369, Springville, UT 84663

**Sisel International AG**Grundacher 5
6060 Sarnen, Switzerland