SUPPLEMENT FACTS

Serving Size: 3 Soft Gels / Servings Per Container: 60

Amount Per Serving Calories: 3	%	DV
Calories from Fat: 3	80	
Total Fat: 3	3.5 g 5°	%
Vitamin E: 2	20 iu 66	6%
Extra Virgin Olive Oil: 1	000 mg **	k
Conjugated Linoleic Acid (CLA) – 1	000 mg **	k
Omega-3 Fatty Acid——— 7	'92 mg * * *	k
(ALA, DHA and EPA)		
Omega 6 Fatty Acid — 2	288 mg * * *	k
(Linoleic Acid and GLA)		
Omega-9 Fatty Acid — 7	'00 mg * *	k
(Oleic Acid)		

Other Ingredients: Fish Oil Concentrate 33/22, Flax Seed Oil, Borage Seed Oil, Gelatin, Glycerine, Mixed Tocopherols

**Daily Value not established.

Nutritional uses of Tonalin® licensed to Cognis under U.S. Patents #5,428,072; #5,554,646 and #5,430,066.
Tonalin® CLA is an exclusively licensed trademark of Cognis.

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







SUGGESTED USE: As a dietary supplement, take one soft gel three times daily before meals. BioRhythm Olio is to be combined with a healthy lifestyle including proper diet and exercise.

BioRhythm Olio presents a unique and effective three prong approach to promote healthy cholesterol, immune support weight loss and much more!*

Extra Virgin Olive Oil — Supports good cholesterol, Promotes healthy immune function, Powerful Antioxidant*
CLA —Clinically tested for fat loss, Excellent supplement for diets low in red meat and dairy foods. Tonalin CLA is a name you can trust*.

Omega 3-6-9 — Premium 3-6 EFA ratio works with natural absorption rates for optimum performance, Supports healthy cardiovascular system, Assists in improving mental acuity*

KEEP OUT OF REACH OF CHILDREN Store in a cool dry place.

Warning: For adult use only. Do not use if pregnant or lactating, or contemplating pregnancy. If you are taking medication or have a medical condition, consult a physician before using this product. Discontinue use two weeks prior to surgery.

Manufactured for and distributed by: BioRhythm-ADS 1-866-429-2600 www.biorhythm-ads.com