Aquavitro Fuel

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fuelâ,¢ is a comprehensive carbohydrate, vitamin, amino acid, polyunsaturated fatty acid, and trace element supplement developed to address nutritional requirements commonly associated with corals. fuelâ,¢ contains ascorbic acid in a base of chlorella, which contains a rich assortment of amino acids and vitamins. The health benefits of chlorella are widely known and while spirulina, a similar algae, has been regularly used in the industry, aquavitroâ,¢ is the first to utilize the vastly superior chlorella. fuelâ,¢ is formulated to provide nutrients available from natural tropical reef waters.

Chlorella is a unique algae that grows in fresh water. It is extremely high in enzymes, vitamins and minerals, including the full vitamin-B Complex. It is over-flowing with unsaturated fatty acids, amino acids, and proteins. There are also vitamins found in Chlorella including: Vitamin C, pro-vitamin A (B-carotene), thiamine (B1), riboflavin (B2), pyridoxine (B6), niacin, pantothenic acid, folic acid, Vitamin B12, biotin, choline, Vitamin K, lipoic acid, and inositol. Minerals in Chlorella include: phosphorus, calcium, zinc, iodine, magnesium, iron, and copper. It contains a higher level of amino acids than spirulina and is FDA for use with ornamental fish. approved **Directions**

Shake well before using. Use one inner capful (7 ml) for every 110 L (30 gallons*) twice a week or as required to maintain coral growth.

Note: each inner cap thread is approximately 2 mL. One full cap is 49 mL.

Refrigerate after opening. Guranteed Anylisis

	amounts per 1 g	gram		Vitamins	& L	_ipotropic Fa	ctors		
	(mir	(min. values			Ascorbic Acid (Vitamin C)		min C)	5.0 mg	
	` Thiamine (B1)		20µg		Riboflavin (B2)		vin (B2)	20µg	
	Ni	Niacin (B3)			Pantothenate (B5)		te (B5)	70 µg	
	Vi	Vitamin B12		Ch		Choline (B4) 4	4 µg	
	Inositol	11 µg			Arginine	300 /	Âμg	. •	
	Glutamate 600 Âμg 190 Âμg			l	_ysine	300 µg			Tyrosine
				Polyunsatura	ated fatty acids 600		00 µg		
		Minerals		•	-				
	(min	values)	Â		Boron	96	µg		
	lodine	180 Ấµg		Iron	15 <i>i</i>	Âμg	, •	Copper	r
	1 µg		Zinc	5 µg		. •	Manganese	e 62µ	ıg
		Bromide	300 µg			Cobalt	4 µg	- 	
	Molybdenum	15 µg			Vanadium	28	µg		
	Nickel	0.4 µg		Tin	0.2 Â	μg		Rubidiu	m
	1 Âua	. 3							

Ingredients: chlorella, ascorbic acid, niacin, calcium pantothenate, riboflavin, thiamine, choline chloride, inositol, Vitamin B12, potassium iodide, manganese sulfate, sodium molybdate, ferrous sulfate, copper sulfate, zinc sulfate, cobalt sulfate, stannous chloride

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