



Supports healthy mood, mental clarity and stress response*



Supports healthy energy levels and immune system function*



Supports muscle, cartilage and joint health and development*



Aids healthy blood sugar balance, metabolic function and body disposition*

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



Balanced

Vitamin & Mineral Blend

+ FULVIC ACID FOR ENHANCED ABSORPTION



vegan



gluten-free



non-GMO

DIETARY SUPPLEMENT

16.2 FL OZ (480ML)

Supplement Facts

Serving size: 1 Tablespoon (15ml)
Servings per container: 32

Amount per serving	% Daily Value	
Calories	10	
Total Carbohydrate	2g	<1%*
Total Sugars	2g	†
Includes 2g Added Sugars		4%*
Vitamin C (as ascorbic acid)	90mg	100%
Vitamin D (D3) (as cholecalciferol)	8mcg	40%
Calcium (as calcium citrate)	30mg	2%
Iodine (as potassium iodide)	45mcg	30%
Magnesium (as magnesium gluconate)	53mg	13%
Zinc (as zinc gluconate)	5mg	45%
Selenium (as sodium selenite)	15mcg	27%
Copper (as copper sulfate)	0.06mg	7%
Manganese (as manganese gluconate)	0.06mg	3%
Chromium (as chromium picolinate)	30mcg	86%
Molybdenum (as sodium molybdate)	27mcg	60%
Potassium (as potassium citrate)	15mg	<1%
Boron (as boron amino acid chelate)	975mcg	†
Trace minerals complex (containing 72+ trace minerals)	15mg	†

% DVs are based on a 2,000 calorie diet.

†Daily Value not established.

Other Ingredients: Purified Water, Vegetable Glycerine, Natural Mixed Berry Flavor, Citric Acid, Guar Gum, Fulvic Acid, Potassium Sorbate (for freshness), Stevia Leaf Extract (Rebaudioside A).

Directions: Adults: Place 1 Tablespoon (15ml) into 6-8 oz of water or juice as maintenance. Use more if needed or as recommended by your healthcare professional.

VER #: 256000

Zemvelo by Mineralife
"LOVE & GRATITUDE"

800.303.1376 zemvelo.com

THIRD PARTY TESTED

MANUFACTURED



IN THE U.S.A.

Shake well before use. Do not use if tamper evident seal is broken or missing. For freshness, keep refrigerated after opening.