

Liquid Light – Mineralized Solar Energy

Liquid Light delivers ancient solar energy to the present. This raw, plant-based fulvic acid and liquid mineral complex was created by nature well before modern pollutants came into being.

Fulvic acid and ionic trace minerals are extracted using simple, pure, cold water to create a liquid supplement ready to revitalize a depleted world.

- A natural source of polyelectrolytes*
- Delivers essential nutrients and trace minerals*
- Over 72 trace minerals naturally complexed with fulvic acid*

sunwarrior.com

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MADE
IN THE

USA



MINERALS



SUNWARRIOR®

LIQUID LIGHT

FULVIC ACID

72+

TRACE
MINERALS

VEGAN

WITH

MAGNESIUM, SILICA, SELENIUM & ZINC

Net Volume

946.4 mL (32 Fluid Ounces)

*Natural Source of Polyelectrolytes**

*Raw, organic minerals**

*Delivers Nutrients to Cells**

*Free of Solvents, Chemicals,
or Anything Artificial.**

Suggested Use: Take one capful per day. May be mixed with your favorite beverage. Store out of direct light and away from heat.

Consult your physician before beginning a dietary regimen containing this product. Keep out of the reach of children. If you are nursing, pregnant, or considering pregnancy, consult your health care professional prior to using this product.

**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.*

SUPPLEMENT FACTS

Serving Size 1 Ounce (1 Capful)
Servings Per Container about 32

	Amount Per Serving	% Daily Value
Iron	3.8 mg	20%
Iodine	75 mcg	50%
Chromium	5.6 mcg	4%
Molybdenum	5.3 mcg	8%
Liquid Light	28 mg	*

Trace Mineral Blend†

Other ingredients: Purified water, proprietary blend of magnesium, silica, zinc, and selenium

Daily values measured at the time of blending.

*Daily Value not established.

†The **Liquid Light** complex is a fulvic acid complex produced in nature and contains minerals and elements in trace amounts including: Boron, Calcium, Carbon, Cesium, Chromium, Cobalt, Copper, Europium, Gadolinium, Gallium, Germanium, Gold, Hafnium, Holmium, Indium, Iodine, Iridium, Iron, Lanthanum, Lutetium, Magnesium, Manganese, Molybdenum, Niobium, Phosphorus, Platinum, Potassium, Praseodymium, Rhenium, Samarium, Scandium, Selenium, Silica, Silver, Sodium, Strontium, Sulfur, Tantalum, Terbium, Thulium, Titanium, Ytterbium, Zinc, Zirconium



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