



FORMULA

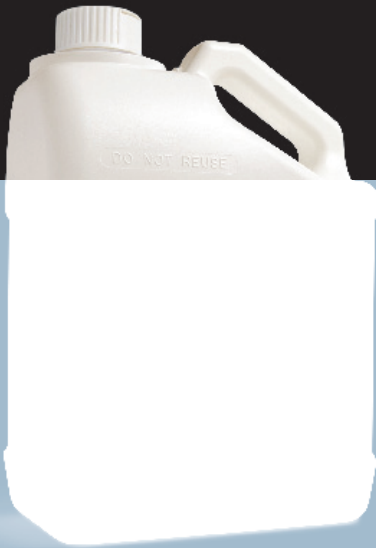
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4.5% Iron and other Complimentary Nutrients

LiquidLife™

PROFESSIONAL SERIES



MICRO NUTRIENT SUPPLEMENT

Product Description

LiquidLife Micronutrient Supplement is a broad spectrum micro-nutrient fertilizer containing natural organic-based, chelates of iron, zinc, manganese, copper and boron. It can be applied to lawns, trees, shrubs, greenhouse plants, flowers and gardens. Any plant with Iron Chlorosis or micro-nutrient deficiencies can be effectively foliated with LiquidLife Formula 8.

The proprietary organic chelation process of Formula 8 makes it compatible with all LiquidLife Liquid Fertilizers. It is an excellent additive to provide rich green color in turf and will quickly eliminate chlorotic conditions in all plants.

LIQUIDLIFE FORMULA 8

GUARANTEED ANALYSIS

TOTAL NITROGEN	1.0%
Potassium K20	2.0%
Iron (Fe)	5.0%
Zinc (Zn)	1.0%
Manganese (Mn)	.2%
Boron (B)	.05%
Copper (Cu)	.01%

Derived from urea and potassium sulphate, boric acid, iron, copper, manganese and zinc sulphates, Ph 2.62

Product Specifications

PACKAGING Liquid concentrate—1 gallon

DENSITY 1.43 @ 20C

WEIGHT 1 Gallon 11.93 lbs.

MACRO NUTRIENTS Nitrogen (N), Potassium (K2O)

MICRO NUTRIENTS Fe, Zn, Mn, Cu, B, S

COVERAGE See Application Guide (reverse side)

Benefits of Liquid Life 8

- A complete micro-nutrient fertilizer containing natural chelates of iron, zinc, manganese, copper, and boron.
- When applied to chlorotic plants, greening can be seen within a week and can be maintained with consecutive applications.
- The nutrients are quickly absorbed for a fast response.
- Designed to be a foliar applied and foliar absorbed, however it can be added to fertigation solutions.
- 100% Organically chelated, no synthetic chelate and 100% biodegradable.



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MICRO NUTRIENT SUPPLEMENT

Monthly Application Rates			
Warm Season Grasses	1-2 oz. 1000 square feet		
Tees and Greens	2-3 oz. per 1000 square feet		
Size of Plant	<small>small 1 gal.</small>	<small>medium 5 gal.</small>	<small>large 15 gal.</small>
New Trees / Shrubs	.02 oz.	.04 oz.	.1 oz.
Mature Trees / Shrubs	.04 oz.	.08 oz.	.2 oz.

Application Rates

For Use with the Pro Feeder

COOL SEASON GRASSES use F8 as a supplement ad 6-8 ounces of F8 to each gallon of LiquidLife plant food as needed.

WARM SEASON GRASSES add 8-10 ounces of F8 to each gallon of LiquidLife plant food as needed.

TEES AND GREENS add 10-12 ounces of F8 to each gallon of LiquidLife plant food as needed.

FIRST AID: In case of contact with eyes, immediately flush with water for at least 15 minutes. In case of skin contact, flush with water. Seek immediate medical attention if irritation occurs. Remove and wash contaminated clothing before reuse. If swallowed give large amounts of water and induce vomiting unless unconscious. Seek immediate medical attention.

IN CASE OF SPILL: Contain spill and maximize recovery. Keep spill out of water sources. Exercise caution in area of spill for slippery conditions. Dispose of spilled material in accordance with regulatory requirements.

PHYTOTOXICITY: Plant and leaf injury may occur on some plants when not applied through a ProFeeder when certain weather and growing conditions are present.

SIZE	1 GALLON
PART #	F8-1C
CASE QUANTITY	4

Manual Applications

ADD WATER FIRST TO TANK OR SPRAYER BEFORE ADDING PRODUCT!

For AERIAL APPLICATIONS: Use at least 20 parts water to 1 part of F8. Add at least 20 parts water before introducing product.

For FOLIAR APPLICATIONS: Use at least 100 parts water to 1 part LiquidLife Fertilizer. Add at least 50 parts of water before introducing product.

FRUIT, NUT & VINE CROPS: Including (but not limited to) almonds, hazelnuts, grapes, pecans and walnuts. Apply 1 - 4 quarts per acre. NOTE: Before applying to stone fruit, consult your qualified and licensed consultant for recommendations.

FIELD AND VEGETABLE CROPS: Apply 0.5 - 1.5 quarts per acre.

GRAIN CROPS: Apply 0.5 - 1.5 quarts per acre. at 3-4 leaf stage.

TURF GRASSES: Apply 0.5 - 1.5 quarts per acre.

SOIL APPLICATION RATES: Use at least 20 parts water to 1 part LiquidLife Formula 8. Do not apply directly to seeds unless it has been determined/tested by the consultant or grower that it is not harmful or injurious to the seed.

- Maintenance Concentration 1 qts/acre
- Beginning Deficiency 2 qts/acre
- Severe Deficiency 3 qts/acre

1 U.S. Gallon Net Weight 11.93 lbs. 3.78 Liters 5.4 Kg.
Specific Gravity 1.43 pH: 3