

10 LBS PER GAL @ 68 F  
1118 GRAMS PER LITER @ 20 C

NET CONTENTS 5 GALLONS  
18.93 Liters

**PRODUCT INFORMATION**

**LUBIN LIQUID ASSET LINE** of products has been designed to provide flexibility and the highest quality for both turf and ornamental use.

This product is the superintendents choice for a basic turf food source with naturally occurring humates, complexes and chelating agents with **ENZYMATIC** and **BIO-STIMULANT** additives.

**LUBIN LIQUID ASSET LINE** of products has been designed to be used in concert with soil and tissue tests and professional recommendations to manage the nutrient levels and nutrient balance within the turf and **BENEFICIAL SOIL ORGANISMS**.

The product can be foliar and soil absorbed. It is high quality, pH balanced, non-corrosive, and can be applied thru any type of application equipment. It does not need special **BIO-STIMULANT INJECTORS** for its **BIO - STIMULANT ADDITIVES**. The **Lubin Line** promotes strong cell structure as well as vigorous root development.

The **LUBIN LIQUID ASSET LINE** is the best combination of elements, many **NATURALLY OCCURRING**, to boost plant and turf **COLOR** and **VIGOR** year round. It is the most **EFFICIENT** complete turf and soil management product on the market to **CORRECT NUTRIENT IMBALANCES**, provide for a quick turf and plant green up, help remediate soil, reduce thatch, and eliminate excessive growth.

**"Information regarding the contents and levels of metals in this product is available by calling 1-800-542-6664"**.



**LIQUID ASSET LINE  
GREEN UP**

**11 - 8 - 5**

**GUARANTEED ANALYSIS**

Total Nitrogen (N).....	11.0%
2.35 Ammoniacal Nitrogen	
1.43% Nitrate Nitrogen	
7.22% Organic Urea Nitrogen	
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ).....	8.0%
Soluble Potash (K <sub>2</sub> O) .....	5.0%
Boron (B) .....	0.02%
Cobalt (Co).....	0.0005%
Copper (Cu) .....	0.05%
0.05% Chelated Copper	
Iron (Fe) .....	0.10%
0.10% Chelated Iron	
Manganese (Mn) .....	0.05%
0.05% Chelated Manganese	
Molybdenum (Mo) .....	0.0005%
Zinc (Zn) .....	0.05%
0.05% Chelated Zinc	

Derived from: Diammonium Phosphate, Phosphoric cid, Ammonia, Urea, Potassium Nitrate, and Potassium Phosphate.

Derived from: Borax, Cobalt Sulfate, Copper EDTA, Iron HEDTA Manganese EDTA, Sodium Molybdate, and Zinc EDTA. The chelating agent is EDTA(ethylene diamine tetra-acetic acid.)

**ALSO CONTAINS A NON-PLANT FOOD INGREDIENT**

**Humic Acids, Derived from Leonardite**

**KEEP OUT OF REACH OF CHILDREN**

**WARRANTY:** Western Nutrients Corporation makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on the Western Nutrients Corporation Label attached to the product container.

MANUFACTURED BY

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**APPLICATION RATES**

**GOLF COURSES:**

**Fairways, Rough,** 10 quarts per acre per month, or 30 oz. per 1000 sq. ft of turf per month. When the turf appears to be in good nutrient **MICROBIAL** and **ENZYME** balance, these rates can be cut by ½ for maintenance applications.

**GREENS and TEES:**

2½ gallons per acre bi-monthly, or 30 oz. per 1000 sq. ft of turf per month. When the turf appears to be in good nutrient **MICROBIAL** and **ENZYME** balance, these rates can be cut by ½ for maintenance application.

**PARKS and GENERAL TURF:**

10 gallons per acre per month, or 30 oz. per 1000 sq. ft of turf per month. When the turf appears to be in good nutrient **MICROBIAL** and **ENZYME** balance, these rates can be cut by ½ for maintenance application.

**SEEDING and SODDING:**

Use 2 - 4 quarts per 100 gallons (947 ml per 378 liters) water. For sodding, treat soil interface before laying.

**LARGE POTS and TRANSPLANTING:**

2 - 4 quarts (2-4 liters) per 100 gallons of water. Water in trees and shrubs with 3 gallons of solution, approximately 1 foot from root ball.

**GENERAL NURSERY:**

Mix 1 - 4 quarts (1-4 liters) per 100 gallons of water for use on 4000 sq. ft of yard or nursery space.