



# RE-STORE PLUS (3-0-2)

FOR FAIRWAYS *With 10% HUMIC ACID*  
*And L- AMINO ACIDS*

- REJUVENATES SOIL STRUCTURE
- ADDS ORGANIC MATTER TO POOR SOILS
- QUICK GREEN UP

**GUARANTEED ANALYSIS:**

Total Nitrogen (N)	3%
3% Urea Nitrogen	
Soluble Potash (K <sub>2</sub> O)	2%
Iron (Fe)	3%
3% Chelated Iron (Fe)	
Manganese (Mn)	1%
1% Chelated Manganese (Mn)	

**Derived From:** Urea, Citric Acid, Potassium Humate (derived from Leonardite), Potassium Carbonate, Iron EDTA, Manganese EDTA, Chelating Agent EDTA, Protein Hydrolysate, Yucca schidigera, Saccharides, Maltose, Dextrin.

Weight per gallon	9.5 lbs.
Weight per liter	1.14 Kg

**ALSO CONTAINS NON-PLANT FOOD INGREDIENTS**

10%	Humic Acid (derived from Leonardite)
5%	L-Amino Acids
5%	Hydrolyzed Protein Hydrolysate (from Soy)
0.1%	Yucca schidigera Extract
pH @ 20 deg. C	6.85

**BENEFICIAL BACTERIA:**

Yeast ( <i>S. cerevisiae</i> )	6,000 CFU* per ml
*Colony Forming Units	

**PRODUCT DESCRIPTION:**

Re-Store Plus is an ALL-IN-ONE Fairway soil liquid solution. Apply monthly to both cool and warm season grasses to improve soil quality. This proprietary formula contains 10% humic acid derived from Leonardite, the most active and richest source of humate. Use on grass areas where there is compaction and poor CEC. With 10% active Humic acid, ReStore will demineralize soils with high phosphorus content, releasing bound up nutrients that are not available for plant uptake. Re-Store Plus contains a high percentage of organic compounds along with sugars, enzymes and *S.cerevisiac*, a beneficial yeast microbial activity and will neutralize salts thus reducing turf stress. Its proper ratio of Fe / Mn will improve color of existing turf. It contains yeast which is a normal inhabitant of soil and associated with other beneficial microorganisms.

**APPLICATION RECOMMENDATIONS:**

Re-Store Plus is 100% soluble for spray applications, foliar feeding, soil injection or for use in irrigation systems. It can be mixed

**CAUTION:** Keep out of reach of children. In case of contact with eyes, flush immediately with copious amounts of water. Contact a physician. Do not take internally.

- REDUCES COMPACTION
- FOOD SOURCE FOR MICROBIAL ACTIVITY
- SOLUBILIZES MINERALS IN SOIL

with other technical materials and sprayed in one application, saving labor. Use on all types of turf grasses.

Fairway Applications:		
Application	Rate Per 1,000 F <sup>2</sup> (100 m <sup>2</sup> )	Frequency / Notes
All Types of Cool and Warm Season Grasses	3 - 6 oz (90 - 180 ml)	Apply monthly

Sod Production		
Application	Rate Per 1,000 F <sup>2</sup> (100 m <sup>2</sup> )	Frequency / Notes
Normal Maintenance	3 oz (95 ml)	Apply Monthly
Sandy Soil Conditions	6 oz (190 ml)	Apply Monthly
Clay Soil Conditions	6 oz (190 ml)	Apply Monthly
Newly Seeded, Sprigs & Plugs, Ribbons	3 oz (95 ml)	Apply at time of planting or harvesting

**SUGGESTED USES:**

**Fairways:** Ideal for use on fairways to reduce salt build-up and compaction while improving color

**Sod Production:** Continued harvesting of sod depletes organic matter content. Re-Store Plus will enhance soil quality and improve CEC of soils to better retain nutrients. It will reduce soil compaction from heavy equipment. It contains yeast that will help stimulate microbes to decompose thatch.

**Hydro-Seeding:** Use Re-Store Plus along with seed and mulches to hasten seed germination and establish faster rooting on difficult soils. Mix 6 - 8 oz per 100 gallons of slurry.

**STORAGE AND HANDLING:**

Re-Store Plus should be stored in normal warehouse conditions. It should not be stored in direct sunlight or temperatures above 95° for long periods of time. Replace cap after using. Never store exposed to the air. Since 10% Humic Acid contains a high percentage of solids it is important to mix or shake well before use. Re-Store Plus is made from natural organic products and is therefore safe to handle and use. Compatible with all fertilizers and technical products.

Manufactured in the USA By:

