



RICHLAWN FERTILIZER

7-2-1 with Mycorrhizae

Richlawn 7-2-1 is pre-blended with specific Mycorrhizae native to the Western United States, making it a beneficial fungal biomass adding microbial activity to depleted soils wherever this product is applied. Richlawn 7-2-1 with Mycorrhizae is a stable, slow release nitrogen source which enhances establishment of native species of vegetation and shrubs based on the long term germination rates of these native types of vegetation. Richlawn contains beneficial bacterial and fungal biomass used to enhance topsoil building and restore depleted soils with organic matter. This creates a sustainable soil web for long term vegetative establishment. All of Richlawn products are certified to be weed free.

Manufactured by Richlawn Turf Food, LLC
15121 WCR 32, Platteville, CO 80651
Net Weight 50 Lbs. (22.68 Kg.)

Guaranteed Analysis

| | |
|---|------|
| Total Nitrogen(N) | 7.0% |
| 6.07% Water Insoluble Nitrogen* | |
| .93% Water Soluble Nitrogen | |
| Available Phosphate | |
| (P ₂ O ₅) | 2.0% |
| Soluble Potash (K ₂ O) | 1.0% |
| Calcium (Ca) | 6.0% |

Plant Nutrient Sources: Dried Poultry Manure and Feather Meal.
*6.07% Water Insoluble Nitrogen from Dried Poultry Manure and Feather Meal.

Non-Plant Food Ingredients

| | |
|------------------------------------|--------|
| Endo Mychorrhizae | 30,000 |
| Propagules | |
| 7500 Propagules Glomus mosseae | |
| 7500 Propagules Glomus entunicatum | |
| 7500 Propagules Glomus intradices | |
| 7500 Propagules Glomus aggregatum | |

The Benefits of Richlawn 7-2-1

- Mycorrhizae is beneficial fungi which increases the effective rooting area of plants which increases nutrient uptake.
- Extended release nutrients allow for fertilization over a longer period.
- Increases soil porosity which promotes oxygen, water and nutrient flow availability.



DISTRIBUTED BY:
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