

W.A.R.

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WEAK AREA RESCUE

Soil Restoration product



Supports biomass energy

W.A.R. Applications can support biomass energy and promote soil aggregation



Improves water retention

Improves moisture retention in soils as well as soil porosity, allowing a balance in air and water sequestration



Ecological restoration of soils

Promotes the rebuilding of biological, chemical and physical functions of degraded soil



Pretreatment for weak areas

Pretreatment for weak areas prior to normal programs incorporating silica



W.A.R. Weak Area Rescue product is a water soluble powder product with an analysis of 6-0-3 derived from Soy Protein Hydrolysate with kelp extract that has trace elements. W.A.R. is designed as a Pretreatment for weak areas that should be followed up by a normal turf-grass program. W.A.R. also includes non plant food ingredients including Fulvic acid and humic acid that are in perfect balance for your turf-grass needs.



GUARANTEED ANALYSIS

Total Nitrogen (N)	6%
Potassium (K ₂ O)	3%
Sulfur (S)	1%
Iron (Fe)	0.16%
Zinc (Zn)	0.0001%
Manganese (Mn)	0.005%
Boron(B)	0.0001%

**Also contains non plant food ingredients:
Fulvic and Humics with Kelp Extract**

DERIVED FROM: Soy Protein Hydrolysate, and Kelp Extract

FEATURES AND BENEFITS

- Activator for converting unused nutrients as a “carry-over” source supporting nutrition.
- Natural chelation of soil minerals and nutrient absorption
- Acts as a biocatalyst for soil aggregation and microbial activity
- Promote rooting energy and root’s cell membrane permeability
- Provides multiple plant derived sources for growth stimulation as carbohydrates needed for new rooting growth.

TWO STEP PROGRAM

W.A.R. Weak Area Rescue is a pretreatment recovery soil product and seen as a two step program

1. Soil restoration
2. Turf-grass program

W.A.R. should be considered to complement Turf and Soil Solutions L.E.S. 2-1-1

