



SSP SOIL CONDITIONER/ADDITIVE

SSP is engineered to loosen compacted soil. It is a full 60% solution of Ammonium Laureth Sulfate, the strongest we know of on the market. While some products advertised to do the same job, are actually wetting agents that just help drain excess water, by breaking down water size. This allows the water to seep into cracks in the soil. This is only a temporary fix to be used after every rainfall. Using SSP will increase the downward movement of water, which makes it more available to the plant. SSP actually works on the soil itself to improve flocculation and tilth, thus insuring moisture movement down and back up to make sure root systems are adequately fed.

Application Instructions		
Application	Rate Per 1000sq.ft	Frequency
All types of warm and cool season grasses	1/4-1 ounce	Apply every 14-21 days

To ensure compatibility with foreign products, a jar compatibility test is recommended. Always fill tank with water first, then add product while tank is circulating. NEVER MIX CONCENTRATES DIRECTLY TOGETHER

Guaranteed Analysis:
 Ammonium Laureth Sulfate.....60.00%
 Other Ingredients.....40.00%

Derived From: Ammonium laureth sulfate

Benefits of Use:
 Increase root growth.
 Increase water holding capacity in soil.
 Allows more air to get to roots
 Increase nutrient uptake by plant.
 Increases the germination capacity of seed.
 Improve water movement

Problem Condition:
 Soil compaction
 Poor root growth
 Water standing in fields
 Various environmental stresses

Physical Properties:
 Weight per gallon.....8.38 lbs.
 Ph7.0

Appearance and Odor: Pale amber liquid, dense alcohol odor.

Storage:
 Store between 41°F and 77°F, do not expose to direct sunlight for long periods of time. AVOID FREEZING!

Container Size:
 2.5, 30, 55, 275 gal.

Disclaimer: It is not recommended to use this product with fungicides and pesticides, it's the users responsibility to conduct all trial test.

Caution: Keep out of reach of children. Harmful if swallowed. Avoid contact with eyes, skin and clothing. If on skin wash with soap and water. If in eyes, rinse repeat ably with water.