

SSP™

Helps Translocate AIR /WATER movement in soil, by breaking apart soil colliods. This product will seep around the colliod breaking it appart from the eixisiting colliod By doing this it will loosen compacted soil and break up hardpan. This is not a wetting agents that works on standing water only. SSP™ actually works on the soil itself to improve flocculation and tilth. After applications should help increase existing micro organism activity, loosen hardpan, improve permeability and reduced plasticity.

STORAGE

Keep container sealed tightly when not in use. Do not expose to sunlight for long periods of time. Store in temperatures between 5 C (41 F) and 25 C (77 F).

Dispose of Waste Material according to local, state, and Federal environmental laws and regulations.

CAUTIONS

Add in Tank Last. Product will foam when added to water. Defoamer will help reduce foam when mixing. This product will also help increase effectiveness of Herbicides and or liquid nutritionals when added. **DO NOT USE DIRECTLY BEFORE OR AFTER SEEDING.**

DISCLAIMER

It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the user's responsibility to conduct a trial application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water. If irritation persists, obtain medical attention.

**Ingestion: If patient is conscious, give large quantities of water. Do not induce vomiting. Call physician.*

DO NOT USE before or during seed germination. Will effect the germination success rate.

"COMMERCIAL USE ONLY"

UAS Of America, Inc.
534 CR 529 A
Lake Panasoffkee, Florida 33538
Tel 352-793-1682 | Fax 352-793-4864
www.uasofamerica.com

GUARANTEED MINIMIUM ANALYSIS

Ammonium Laureth Sulfate	60.000%
Total Other Ingredients:	40.000%

Derived from: Ammonium Lauryl Sulfate (ALS)

COMPATIBILITY

A jar compatibility test is recommended before mixing with any other product other then water in the tank to insure compatibility with foreign spray mixes. Mix in tank last and introduce slowly. Will Foam excessively.

APPLICATION

AGRICULTURAL SOIL: Apply 12 oz per acre, with sufficient water to cover. Broadcast directly onto soil work into soil lightly by turning soil. Apply with generous amount of water or just before rain. Irrigate if available directly following application. Extreme hardpan may require repeat applications. Using stronger mix ratio has shown no less or more effectiveness.

GREENS AND TEES (LAWNS): Apply 1 oz with sufficient water to cover, per 1000 sq ft. Broadcast directly onto soil. Extreme compaction may require repeated applications and can be mixed with most other soil amendments. Jar-test to insure compatibility is recommended. Apply with generous amount of water or just before rain. Irrigate if available directly following application.

**Repeat bi-monthly in a regular program **

FAIRWAYS & COMMERCIAL TURF: Apply 44 oz with sufficient water to cover, per acre. **Repeat bi-monthly** SSP™ is safe, non-toxic, biodegradable, and environmentally friendly and can be used as a preventative in a regular program at the rate of 1 gal to 30 acres. Use also to prevent pre-emergence crusting at the rate of 1 gal to 30 acres.

DO NOT USE before or during seed germination. Will effect the germination success rate.

WARRANTY

BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. UAS of AMERICA, INC AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.