



SSP

SUPERB SOIL CONDITIONER / ADDITIVE

FL 1142

Analysis: **A L S.**

60%

Other Ingredients

40%

"COMMERCIAL USE ONLY"

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.

To ensure compatibility with foreign spray mixes, a jar compatibility test is recommended before mixing with other products other than water in the tank.

Directions:

AGRICULTURAL SOIL: Apply 12 ounces per acre, or 1 liter per hectare (1 gallon / 10 acre) with sufficient water to cover. Broadcast directly onto soil. Extreme hardpan may require repeat applications. Using stronger mix ratio has shown no less or no more effectiveness.

GREENS AND TEES (LAWNS): Apply 1 oz with sufficient water to cover, per 1000 FT2. Broadcast directly onto soil. Extreme compaction may require repeated applications. Can be mixed with most other soil amendments. Jar-test to ensure compatibility. *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 environment friendly.

Disclaimer
It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the users responsibility to conduct a trail application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. When mixing with other spray materials a jar compatibility test is recommended. **BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. U.A.S. INC. AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY**

<input type="checkbox"/>	Net Contents
<input type="checkbox"/>	2.5 US Gallon / 20.5 lbs.
<input type="checkbox"/>	5 US Gallon / 41 lbs.
<input type="checkbox"/>	30 US Gallon / 246 lbs.
<input type="checkbox"/>	55 US Gallon / 451 lbs.
<input type="checkbox"/>	275 US Gallon / 2255 lbs.

MANUFACTURED BY
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How Does SSP Work?
Soil Colloids are Generally negatively charged. The SSP carries a positive charge. When added to spray water, it disperses throughout positively charging the spray water. The Positively charged water seeps into the Soil via rain or light irrigation. These positively charged Ions surround the negatively charged soil colloid allowing it to break apart from other Soil colloids, thus loosening hard soil.

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).