



- Aids in water filtration in soil
- Reduces water run-off
- Increases ease of tillage

SPEC LABEL

DIRECTIONS FOR USE

Agri-SC® is a commercial non-toxic anionic liquid soil-amending compound. Apply Agri-SC® to the entire field on both high and low spots.

APPLICATION RATE

General recommended rate is 6-10 ounces of Agri-SC® per acre per application. Depending upon the method of application, mix with 8-25 gallons of water. Soil types and conditions will affect the rate of application. On sandy soil, 8 ounces per acre is found to be most effective. On heavy soil, gumbo, and clay, 2 applications of 6-8 ounces each are recommended fall and spring.

APPLICATION TIME

Agri-SC® can be applied at any time. However, preferred times are in the fall after harvest, or in early spring before planting. Incorporation of Agri-SC® is not necessary and it can be surface applied on soil or growing crops.

APPLICATION METHOD

Agri-SC® can be applied by any conventional farm spraying/irrigation method including mist blower, boom sprayer, flood irrigation, center-pivot irrigation system, or aerial application.

INCORPORATION

The efficacy of Agri-SC® is not decreased if the soil is cultivated after treatment. Agri-SC® can be surface-applied on soil, bare or under pasture, or even on growing crops.

COMPATIBILITY

Agri-SC® is believed to be compatible with most liquid fertilizers, insecticides, fungicides, and pre-emergent herbicides. Do not mix Agri-SC® with chemicals that suggest no surfactant or are known to be injurious to the seedling before emergence. A compatibility test should be conducted prior to mixing in the bulk spray tank.

INGREDIENTS

Guaranteed Analysis:

Ammonium Laureth Sulfate	48%
Inert Ingredients	52%

An exclusive product of Four Star Services, Inc.

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