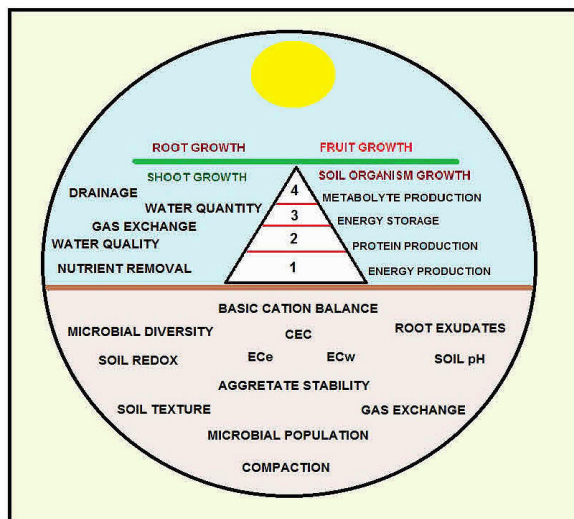


# SSA™ 450 Soil SYMPHONY Amendment

A Terra Feed Soil Amendment



## ABOUT SSA 450

SSA - When incorporated into soil will provide energy substrate for microbial organism growth and development.

SSA - Can be blended with other dry fertilizers or soil amendments and applied via: Direct Soil application, dry spreaders or blended with various soil additives (Sand blends or Compost).

SSA- Most dry materials are compatible with SSA. (Supplemental application of microbial materials (SBS A or B) may be recommended).

SSA - Rates can be adjusted depending upon biological stimulation desired. Recommended rates would be on a treated acre basis: 200 - 600 lb.

## FEED INGREDIENTS USED

Chitin (crab meal), corn gluten, alfalfa pellets, molasses, wheat midds, cotton seed meal, diatomaceous earth, calcium phosphate, citrus pulp, urea

SSA 450 is a Dry Feed formulation  
Product No. 450

## GENERAL INFORMATION

SSA 450 is designed to be used as a soil amendment to feed soil microorganisms and stimulate population increases. SSA use should be in conjunction with a well balanced fertility program and can be applied pre plant or after planting and should be incorporated in the top 4 - 6" of soil. Typical dry fertilizer application equipment can be used.

SSA formulation includes ingredients designed to provide soil microbes with energy substrates and also supply nitrogen from meal sources and urea. Other ingredients supply phosphorus and calcium for the microbes.

## RECOMMENDED USE AND USAGE RATES

SSA is a blended dry feed ingredient mixture that contains sugars and other; grains, meals, roughage or feed ingredients designed to supply energy and protein for soil microorganisms and stimulate population growth. SSA contains ground chitin meal from crab and other crustacean skeletal components.

The SSA can be formulated in a meal or crumble form depending upon the usage or mixture needs.

Application rates and timing will vary with crop and/or cropping system used. The general rate/acre per application will vary from 200 - 600 lb/ac. The maximum rate/acre is 1,000 lb/ac. SSA should be incorporated into the soil/root zone prior or just after planting. SSA can be mixed as a component of Golf/Sports Turf topdressing sand to help build a suppressive soil system.

For U.S. Health Hazard information call:

Terra Feed, LLC - 813-752-9700

Store SSA in a dry place to avoid high humidity or moisture issues (rain, etc.). Materials used in the SSA are all designed to be used in soil feed formulations.

## CONDITIONS OF SALE

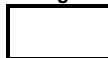
The information on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather turf/crop conditions and all other factors are beyond the control of the seller.

## HANDLING AND STORAGE

Shelf life is 40 - 60 days in a dry environment.

It is also recommended to have a current soil test and if pathogen or other pest history is an issue, a soil disease or pest evaluation should be reviewed.

50 lb  
bags.



2,000 lb  
sacs.



Bulk



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