



SOS – HYDROPONICS & CEA

PROPRIETARY INOCULUM FOR ENHANCING PRODUCTIVITY IN HYDROPONICS & CEA. CONTAINS 19 STRAINS OF BENEFICIAL BACTERIA.

A POWERFUL BLEND OF HYPER-VIGOROUS MICROBES

- Bacillus subtilis
- Bacillus licheniformis
- Bacillus thuringiensis
- Pseudomonas fluorescens
- Pseudomonas aeruginosa
- Pseudomonas putida
- Enterobacter cloacae
- Acinetobacter calcoaceticus

*Product contains 19 unique sub-biotypes across listed species

THE ENGINE OF NUTRIENT CYCLING



Unlocks tied-up nutrients and optimizes uptake of macro and micro nutrients



Cleans systems by breaking down salts and contaminants



Enhances vegetative growth, flower set, and root development



Stimulates root exudates, gene expression and stress tolerance

STAGE:
PROPAGATION
FINISH

RATE:
DIP / DRENCH @ 10 ML PER GALLON SOLUTION DRENCH
37 ML PER 1000 GALLONS IN NUTRIENT RESERVOIR

3RD PARTY TRIAL & GROWER FEEDBACK: SOS IMPROVES GROWTH, HEALTH, AND YIELD

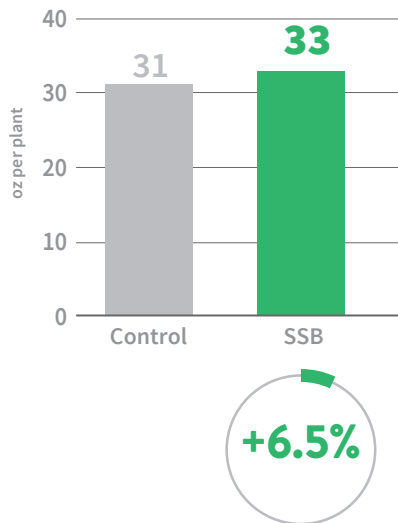


Salinas, CA
Replicated Trial

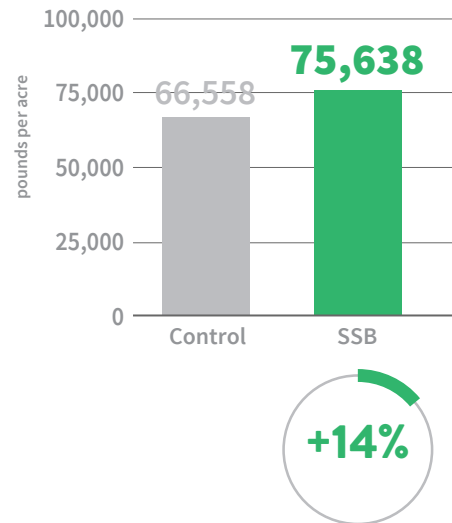
Romaine Lettuce Grown Under Saline Conditions



Weight Per Plant at Harvest



Pounds Per Acre



BASIC USE DIRECTIONS

Biology, not chemistry—LIVENTIA microbes are living organisms and should be handled with care to maximize effectiveness



Store out of direct sunlight



Gently agitate before dispensing



Ensure pH range of 5.5 - 8.5



Can be tank-mixed with most fertilizers



Avoid mixing with pesticides and herbicides

Grower Testimonials - Leafy Greens



Seattle, Washington



“I use SOS religiously in ALL things. I use it for hydroponics (lettuces & herbs), and I use it for my outside soil gardens - and have even used it for my friend’s permaculture farm where guests park vehicles to help with petrol chemical based residue breakdowns.

This is an amazing product. The ‘secret sauce’ in my gardens. I really do use it EVERYWHERE!”

Hydroponics Grower



BioSafeSystems.com

1-888-273-3088

