SAFE • NONTOXIC • EASY-TO-USE • BIODEGRADABLE • 100% NATURAL • SAFE • NONTOXIC • EASY-TO-USE • BIODEGRADABLE • 100% NATURAL

Benefits:

- Hydrolyses thatch and detritus
- Approximate population 200 billion cells per gallon
- Contains no fertilizer
- Naturally retains water in the soil
- Promotes lush growth for flowering plants, vegetables, trees & shrubs
- Fortifies and enhances plants natural defense systems
- Stimulates brighter colors
- Helps turf and plants recover from damage by pests & environmental stress
- Reduces fertilizer loss due to volatization, leaching and runoff
- Safe for use around children & pets
- Ideal for new or transplanted plants
- Good for the environment
- Promotes healthier soil and water

Safety and Handling: Keep out of reach of children. Do not ingest. If swallowed, induce vomiting if advised to do so by a physician. May cause eye irritation. If eye contact is made, flush eyes with clean, clear water. Avoid contact with open wounds. If contact is made with wounds, wash material off with soap and water.

Quantum-HSC™

Humus And Spore Cultures

Applied and Experimental Microbiology™

11651 Central Parkway, Suite 114 • Jacksonville, FL 32224

100% ORGANIC

HYDROLYSES THATCH AND DETRITUS

CONTAINS HYPERCELLULASE, SYMBIONT MICROBES AND HUMIC NUTRIENTS

❑ 1 Gal. / 3.785L • ❑ 5 Gal. /18.935L

❑ 55 Gal. / 208.175L • ❑ 250 Gal. / 946.25L • ❑ _____

Made and Packaged in USA - Manufactured by Ecological Laboratories, Inc.

Directions:

Single Application - Shake well and mix two ounces of Quantum-HSC™ with one gallon of water. Apply directly to plants, flowers, turf, trees and beds with watering can, sprayer or irrigation system. 1 gallon covers one surface acre. ** Be sure to put the cap back on bottle after use.*

Multiple Applications - Quantum-HSC™ may be added to irrigation injection systems in order to deliver 1 gallon of product per surface acre with enough water to distribute evenly.

Recommended Dosage - Apply a single application and then apply as needed. May be used every time you water.

Additional Information:
Produced to pharmaceutical grade
May be applied as a foliar or drench
No re-entry restrictions
Accidental overuse will not harm plants
Shelf stable for 3 years

INOC - 0004

SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL • SHAKE WELL •