

THE BIO-N-LIVEN ANSWER®

Guaranteed Analysis

Soil Amending Ingredients:

Saccharomyces cerevisiae	1.3 x 10 ⁶ cfu/mL
Lactobacillus acidophilus	3.3 x 10 ⁵ cfu/mL
Bacillus coagulans	3.3 x 10 ⁵ cfu/mL

Product Description and Purpose: *The BIO-N-LIVEN ANSWER®* is a concentrated system formulated to augment and stimulate in situ biological activity in soil to reduce plant and animal waste and residue into composted material for the improved physical, chemical, biochemical and other characteristics of the soil that aid in the easier extraction of micro-nutrients by plants. Meets National Organic Program requirements for organic production.

Directions for use: Use at the rate of between 0.35 L (12 fl US oz) and 0.71 L (24 fl US oz) per 0.41 ha (1 acre) depending on soil type and condition, plant species, climate. May be applied through drip, sprinkler, flood, aerial or hose-end sprayer application methods. May be used by home & garden users, and commercial growers. For more application information contact your *BIO-N-LIVEN ANSWER®* product representative. Apply only as directed.

Storage and handling instructions: Store out of direct sunlight and in cool place above 0.56 C (31°F) and below 37.78 C (100°F). Do Not Freeze. Empty containers may be rinsed and re-cycled or discarded with non-hazardous waste.

Caution: Keep out of reach of children. If splashed in eyes, flush with fresh water. If accidentally swallowed, dilute by drinking water and call a physician if negative symptoms occur.

Manufacturer: Environmental Care & Share, Inc.
15611 West 6th Ave., Golden, CO 80401, USA

Net Contents: 9.46 L (2.5 US gal) **Net Weight:** 9.46 g (20.85 lb)

Net Contents: 3.78 L (1 US gal) **Net Weight:** 3.78 kg (8.33 lb)

Lot #:

Exp. Date:

"Shield Against Harmful Chemicals"

The BIO-N-LIVEN ANSWER®

*A Green Company producing vital products for
Safe, Sustainable and Healthy, Organic Living*

Green...and Better®



William R. Jackson PhD, ScD

A NON-PLANT FOOD PRODUCT

Meets National Organic Program requirements for organic production