



Harvest Energy

by Enviro Consultant Service, LLC[®]

A highly concentrated carbon source with trace minerals in colloidal suspension to furnish immediate energy to microbial life. It is listed as “Allowed” by the Organic Materials Review Institute (“OMRI”) for use in organic production.

ENVIRONMENTALLY SAFE

NON-TOXIC
WATER-SOLUBLE

NON-HAZARDOUS
100% BIO-DEGRADABLE



All ingredients in this product are listed on Environment Canada’s Domestic Substances List. Permitted Uses in Canada: Remediate soil; reduce compaction; improve water usage (better *drainage* of excess water OR water-*retention* in droughts); compost solids and liquid materials.

Manufactured by Enviro Consultant Service, LLC • 753 Urban Court • Golden, Colorado 80401-4714

NET CONTENTS: 2.5 US Gallons (9.46 Liters)

Harvest Energy

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Harvest Energy by ECS® is a high energy, microbial nutrient that furnishes immediate energy to microbial life. Harvest Energy by ECS® contains the requisite amounts of organic matter and water-soluble trace minerals in colloidal suspension, necessary to assist as a natural electrolyte.

GENERAL GUIDELINES: Harvest Energy by ECS® can be applied with non-chlorinated water, alone, or in combination with any or all of the following (also fully diluted with non-chlorinated water): Bio-Stimulant by ECS™, clear liquid fertilizers, or with composted liquid manure. Tightly compacted soils may require higher application rates than those listed on this label. Obtain your ECS-crop consultant's advice regarding suggested adjustments.

APPLICATION INSTRUCTIONS: Pre-dilute each 1 gallon of Harvest Energy by ECS® with at least 5 gallons of non-chlorinated water prior to adding to spray tank. If applying with Bio-Stimulant by ECS™ or any fertilizer solutions, first dilute each gallon of the Bio-Stimulant by ECS™ with 5 gallons of non-chlorinated water (5:1 ratio, water : product) and each 1 gallon of Harvest Energy by ECS® or fertilizer solutions with at least 5 gallons of water (5:1 ratio, water : product). Add the diluted Bio-Stimulant by ECS™ to the spray tank last, and use diluted product combination within 24 hours. Use 50 mesh screens (or less) in spray tips to best avoid screen blockage.

APPLICATION RATES PER ACRE¹ (Cation Exchange Capacity, "CEC" • Soil Organic Matter, "SOM")

Soil Texture (CEC)	SOM <2 %	SOM 2 - 2.99%	SOM 3 - 5%	SOM >5%
Sands (1-5)	32 oz.	30 oz.	24 oz.	28 oz.
Sandy loams (5-12)	30 oz.	28 oz.	22 oz.	26 oz.
Loams, silt loams (13-20)	28 oz.	24 oz.	20 oz.	20 oz.
Clay loams (16-30)	30 oz.	28 oz.	22 oz.	26 oz.
Clays (>30)	32 oz.	30 oz.	24 oz.	28 oz.

¹ Obtain your ECS-crop consultant's advice regarding adjustments in application rates if applying Harvest Energy by ECS® and Bio-Stimulant by ECS™ with a liquid fertilizer or liquid composted manure. Consult with your ECS-crop consultant for slight application rate variations specific to crops other than corn, soybeans, alfalfa, grass-hays, small grains, cotton, and peanuts.

INGREDIENTS/CONTENT ANALYSIS:

Dextrose..... **34.94%**
 Fructose **34.94%**
 Fulvic Electrolyte (water leached) **24.64%**
 Consisting of water **23.64%**
 and Soil nutrients from water-leached humus **1.00%**
 Inert Ingredients..... **5.48%**

CAUTION: No known hazards exist in conjunction with this product. It is advisable, however, to keep out of reach of children.

LOT #: