

# General Agriculture Application Information

For

## **SUGARCANE** Soil and Foliar Applications

### **Products:**

**The Bio-N-Liven Answer®**

**The Carbon Answer®**

**The Mineral Electrolyte Answer®**

**Note:** Application rates are “general.”  
They have been compiled over the previous 15 years  
from field tests and long-term usage by growers.

Such tests are ongoing and this table will  
be updated as more information  
is made available.





# THE ANSWER® 2005 PRODUCT APPLICATION RATES

## SUGARCANE

Application Area	The Answer® Products	Application Rate	Application Time	Dilution Rate	Method of Application	Field Observations
Soil	Bio-N-Liven Answer®	Good and Moderate Soils: (16 fl. Oz./acre) Problem Soil: (24 fl. Oz./acre)	Planting	Ground - at least 1:100	Banded. Ground. Plant sugarcane pieces as usual. Spray diluted product in furrows with sugarcane pieces. After application cover furrows with soil. Rain or irrigation after application will improve performance.	INCREASED: Soil fertility, water holding capacity and drainage, soil aeration, neutralization of soil pH
Soil	Carbon Answer®	Good and Moderate Soils: (12-16 fl. Oz/acre) Problem Soil: (15-20 fl. Oz/acre)	Planting	Ground - at least 1:100	Banded. Ground. Plant sugarcane pieces as usual. Spray diluted product in furrows with sugarcane pieces. After application cover furrows with soil. Rain or irrigation after application will improve performance.	INCREASED: Soil fertility, water holding capacity and drainage, soil aeration, neutralization of soil pH

**APPLICATION COLOR GUIDE**

SOIL    
  SEED    
  FOLIAR



# THE ANSWER® 2005 PRODUCT APPLICATION RATES

## SUGARCANE

Application Area	The Answer® Products	Application Rate	Application Time	Dilution Rate	Method of Application	Field Observations
Foliar	Mineral Electrolyte Answer®	(3 fl. Oz./acre)	Twice: 1st application when plants are approx. 36 inches high. 2nd application - 30-45 days before harvest	Aerial - 1:20, 1:50 Ground - at least 1:100 Dilution rate may vary depending on spray equipment used.	Spray diluted product evenly on foliage. For best uptake, apply product in evening or early morning. Heavy rain or aerial irrigation within 24 hours of application will diminish product effectiveness.	IMPROVED: Vigor of plants, yield, sugar content
Foliar	Carbon Answer®	(1-2 fl. Oz. acre)	Twice: 1st application when plants are approx. 36 inches high. 2nd application - 30-45 days before harvest	Aerial - 1:20, 1:50 Ground - at least 1:100 Dilution rate may vary depending on spray equipment used.	Spray diluted product evenly on foliage. For best uptake, apply product in evening or early morning. Heavy rain or aerial irrigation within 24 hours of application will diminish product effectiveness.	IMPROVED: Vigor of plants, yield, sugar content

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