BENEFITS

- Neutralizes acidic soils for better crop production.
- Dissolves contaminants so soils can return to fertility.
- Releases accumulated fertilizer, micro and macro nutrients.
- Increases nutrients available from soil.
- Improves the electro-magnetic interaction of plant roots with available nutrients.
- Harnesses the energy of the sun.
- Increases growth and promotes earlier maturity.
- Increases greater yields and profitability.
- Requires no decontamination or special handling or disposal methods.
- Apply directly to soil and plants.

CONTAINS

Glucosides of Corn, Coconut, and Sugar Cane, Palm Oil, Fatty Acids, Water, Traces of Almond Oil, Cinnamon, Jojoba, Mint Oil, Peppermint Oil, and Lemon Grass Oil.

Certified Carcinogen Free!

Readily Bio-Degradable. All-natural.

Safe for humans and animals. Store in a cool place.
Keep tightly sealed. Keep away from children.
Good for 2 years. Best within 1 year of purchase.

BLENDED BY:
HI-TECH SYSTEMS
AND PINAQ REMEDIES
LAMAR UNIVERSITY,
BEAUMONT, TEXAS
TEL: 866-231-3687 # 2
info@plantbooster.us

SHAKE WELL BEFORE USE
HIGHLY CONCENTRATED

HAZARD RATING
4 - Extreme
3 - High
2 - Moderate
1 - Slight
0 - Insignificant

GROW BETTER

NewLife PlantBooster

CIMR® INFUSED

SOIL AMENDMENT

Increases Macro-Nutrient Availability In Poor Soil

www.plantboosters.com

CONCENTRATE: MIXING INSTRUCTIONS
Adjust as required.
For more detailed instructions see Mixing Protocols: www.plantboosters.com

Can be sprayed directly to treat foliage, sprayed on fields, or added to irrigation water. Can be mixed with liquid nutrients, fungicides, herbicides, and insecticides.

Trees and Shrubs (includes Fruit and Nut Trees): Mix 3/4 oz/22.2 ml – 1oz/29.6ml concentrate into 1 gallon/3.79 liters of water. Spray once or twice monthly. Avoid spraying blooms during pollination season.

Vegetables and Row Crops: When the plants emerge and start to have 3 - 4 leaves, mix 1/4 oz/7.4 ml concentrate into 1 gallon/3.79 liters of water . When the plants are 10 inches/25 cm tall, mix 1/2 oz/14.8 ml concentrate into 1 gallon/3.79 liters of water .

Flowers and Ornamentals: Smaller plants 1/4 oz/7.4 ml into 2 gallons/7.57 liters of water. Larger plants 24 inches/60 cm or higher (rose bushes, etc.) 1/4 oz/7.4 ml into 1 gallon/3.79 liters water.

Grasses and Hays: 1/2 oz/14.8 ml –1 oz/29.6ml into 1 gallon/3.79 liters of water. Acres: 10 – 15 oz/296 ml – 444 ml per acre.

Mix with fertilizer: See above recommended dilution ratios.

Fungicides and insecticides: As a fertilizer booster see above recommended mixing ratios.

Improved BRIX content: Apply to top and bottom of leaves at 3 - 4-week intervals.

Freeze/Frost Resistance: Add 1/4 oz/7.4 ml per 1 gallon/3.79 liters of water. Spray entire plant and ground several days prior to predicted freeze.

The buyer and user assume all risk and liability of use, storage and/or handling of these products not in accordance with the terms of the product labels. Hi-Tech Systems shall not be liable for any injury, loss or damage directly or consequently arising from the misuse or inability to use the product.