

#### BioLiNE Emerald

#### BioLiNE® Emerald Helps Organic

Growers:

- Improve nutrient use efficiency
- Increase BRIX in fruit & veg
- Invigorate soil biology
- Buffer pH and mitigates salinity injury
- Increase crops' natural defenses
- Help plants recover faster from abiotic weather stress

## Organic Certified Plant Products

A Certified Organic, highly active fulvic acid, sustainably derived from upcycled peat. It has a proven track record of delivering superior results.

With flexible application options to fit your farm, it can be used as a seed treatment, in-furrow, side-dressed, with drip or fertigation, and as a foliar spray. Nourishing crops through the various critical stages of growth, applying **BioLiNE • Emerald** through the season ensures your crops get the nutrients they need and can defend against abiotic stresses at key phases of development.



# Envir-O-Mag

Magnesium is the key element in chlorophyll and plays a vital role in photosynthesis. It also aids in the utilization and mobility of phosphorus and iron. Magnesium activates many enzymes that stimulate growth at the cellular level, allowing the plant to express its full genetic potential. Chloride helps move magnesium into the plant membranes and improves utilization of water.

Chlorides are also proven to suppress many types of fungus.

**Envir-O-Mag™** is a premium source, high-purity magnesium (7.5%) chloride (24.5%) fertilizer that occurs naturally and requires no processing, making it an excellent product for the agricultural market.

**Envir-O-Mag™** is a great option to supply organic Magnesium and Chloride to highdemand crops such as corn, wheat, and vegetables.



## Organic Certified Biologicals



**ReNew** allows Organic Growers to:

- Establish larger and more diverse populations of beneficial microbes.
- Optimize the root zone and rhizosphere with a more robust and efficient plant and microbe relationship
- Improve nutrient release in plant available forms including P, N, K, Zn, S and Fe

With beneficial diverse team of а microorganisms present in high concentration levels, **ReNew** is a natural way to promote the fundamental relationship between the soil and plant. The microbes that make up these robust teams are non-genetically modified, nonpathogenic, and 100% naturally occurring. The teams of bacteria and fungi help ensure the soil and plant can efficiently work together to maximize growth and productivity.



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Crop residue. Stubble. Waste. The leftovers from last season's harvest could be considered a real nuisance. From increased fertilizer use to tire damage and fuel consumption, undigested residue is a physical tie-up of your fertilizer investment dollars.

But there is another way. *MeltDown O* Biological Stubble Digester is a broadcast application utilizing high concentrations of more than two dozen naturally occurring, viable, non-genetically modified beneficial microbe strains. When you end your season with an application of **MeltDown O** you're already starting the next season off right. Not only are you increasing the workability of the soil and the ease of planting the next crop, but you're also helping to release nutrients from residue, and reduce wear and tear on your tires and equipment caused by typically tough crop residue.



## Organic Certified Biologicals



SeaBurst<sup>™</sup> is a concentrated liquid extract of cold-water seaweed (Ascophyllum nodosum) designed for use on all crops including row crops, vegetables, fruits, and turf.



**SeaBurst** can be applied to the foliage, or soil or as a nutrient solution by drip irrigation.

- Improves root development
- Improves blooming and fruit set
- Improve stress resistance
- Improves crop quality and profitability



#### Environoc 301





A unique waste managment product that combines over 25 strains of fresh, natural microbes selected for their capability to degrade organic waste. Add to liqiud / dry manure or compost to reduce odour, allow easier pumping & handling, plus increase the nutrient value of your amendment.



For information on crops, application or pricing please contact: solutions@ cangrow.com

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