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Attention: Editor

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PRODUCT RELEASE



Bionetix International Announces BCP 85 For Acceleration And Optimization Of Compost Degradation!

BCP 85 Compost Accelerator is a blend of bacteria, yeast, enzymes, and nutrients for the acceleration and optimization of the degradation of agricultural and household organic wastes in the composting processes. The Bionetix laboratory has identified and selected a number of microorganisms and nutrients to formulate this product in order to both augment the waste material to obtain an enriched stable fertilizer and ensure good microbial diversity for better maturation and degradation of the compost.





Growth factors such as mineral elements and vitamins are other important parameters that must be carefully monitored to get good microbial activity. BCP 85 contains mineral elements, amino acids, peptides, and vitamins all necessary for the growth and metabolic activity of a

wide variety of microorganisms including bacteria, yeasts and fungi all necessary in the composting processes. Thus using BCP 85 will provide the elementary nutrients often missing in organic waste material providing a proper humus quality to your organic fertilizer.

A major environmental concern from large-scale composters is the control of contaminants such as pesticides and preservatives. The use of BCP 85 Compost Accelerator will permit the addition of specialized microorganisms capable of degrading recalcitrant compounds such as hydrocarbons found in various preservatives and pesticides used for fruit and vegetables.



BCP 85 Compost Accelerator can be used in all types of municipal and industrial scale composters:

- Vermicomposting
- Aerated static pile composting

- Windrow composting
- In-vessel composting



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Bionetix International produces biological waste treatment products that are used in thousands of field applications worldwide. The Biological Series of products—among the earliest products introduced by Bionetix Canada – can be found in countless food preparation and processing locations in the United States, Europe, South America, and Asia. Numerous municipalities around the world have accepted these products. Headquartered in Quebec, Canada; Bionetix International is a subsidiary of Cortec® Corporation. ISO 9001:2000 Certified.

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