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American Vegetable Grower

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New, Renewable Fertilizer Introduced

December 11, 2009

Text Size:

Crystal Green is a new, locally produced fertilizer generated from local waste water treatment facilities. It is slow-release, dust-free, and environmentally friendly.

Third-party testing has found longevity of up to eight months. Water is the primary release agent, but release of Crystal Green is consistent regardless of the amount of moisture applied, due to its crystalline nature.

The product shows promise as a local, sustainable phosphorus source. It can be used in the same manner as monoammonium phosphate or coated products, with the added benefit of high levels of slow release magnesium. There is no need to change equipment or application methods. Crystal Green can be substituted for any existing phosphorous source.

For more information, go to www.crystalgreen.com.

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