

# Pristine<sup>®</sup> Fungicide for Greenhouse Cucumbers



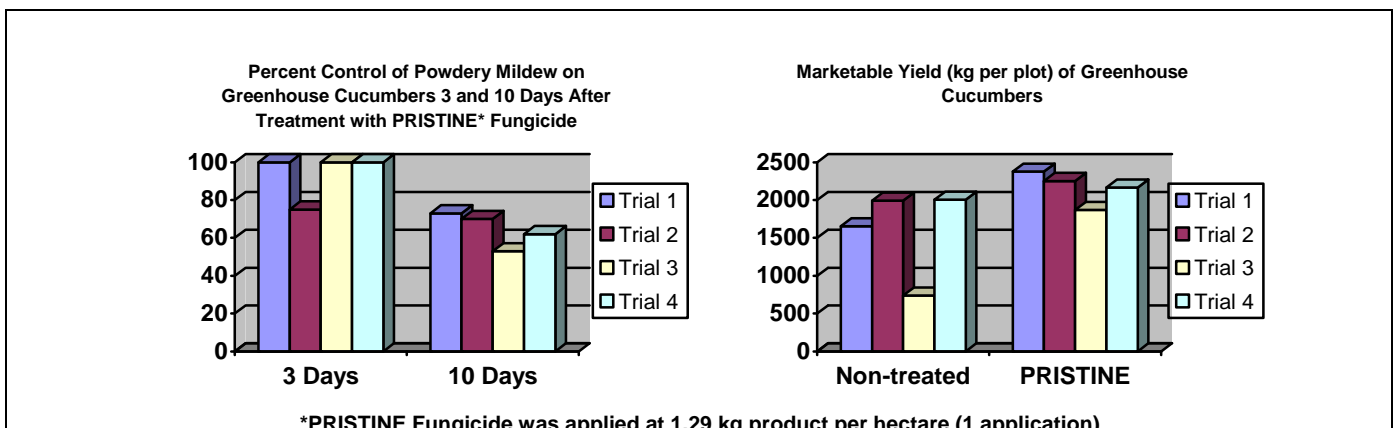
## Pristine Fungicide is now registered to help in the control of gummy stem blight and powdery mildew on greenhouse cucumbers

**PRISTINE<sup>®</sup> Fungicide**, from BASF Canada, is now registered for suppression of Gummy Stem Blight (*Didymella bryoniae*) and powdery mildew (*Podosphaera xanthii*) in greenhouse cucumbers.

**PRISTINE** must be applied preventatively before disease symptoms appear to be effective, and may only be used once per crop cycle at 1.3 kg product per hectare. The pre-harvest interval is zero days and re-entry into a treated area should be delayed until residues have dried. Please read the label for other precautions.

**PRISTINE Fungicide** should be used as part of an integrated pest management program in rotation with other disease management products having different modes of action.

BASF Canada would like to acknowledge the Pest Management Centre of Agriculture & Agri-Food Canada, Growers Associations, Provincial Minor Use Coordinator, Provincial Specialists, and the Pest Management Regulatory Agency for their support of this new registration.



To obtain a copy of the product label, please visit the BASF Canada website at [www.agsolutions.ca](http://www.agsolutions.ca) or contact your technical support specialist.

PRISTINE is a registered trademark of BASF. AgSolutions is a trademark of BASF.

### About BASF Crop Protection division

With sales of €3,137 million in 2007, BASF's Crop Protection division is a leader in crop protection and a strong partner to the farming industry providing well-established and innovative fungicides, insecticides and herbicides. Farmers use these products and services to improve crop yields and crop quality. Other uses include public health, structural/urban pest control, turf and ornamental plants, vegetation management, and forestry. BASF aims to turn knowledge rapidly into market success. The vision of BASF's Crop Protection division is to be the world's leading innovator, optimizing agricultural production, improving nutrition, and thus enhancing the quality of life for a growing world population.

