

SYNERGY BETWEEN SCIENCE AND NATURE



*Nanotechnology
through
Colloidal Micelles*

PureAg PM utilizes nano-sized droplets of various essential oils. These essential oils penetrate fungal cell walls creating lysis and cell distortion. The cells swell like balloons, burst, and then dry up and can be rinsed away. This reaction can be observed through a microscope within 30 minutes of the product application.

PureAg PM has been used successfully to treat crop affecting molds and mildews such as powdery mildew and downy mildew, as well as severe infestations of botrytis and fusarium.



www.pureagproducts.com
info@pureagproducts.com

**Benefits of
PureAg PM**

- * Maximizes plant's resistance to botrytis, powdery mildew, and fusarium.
- * Penetrates fungal cell walls creating lysis and cell distortion.
- * Causes cells to swell like balloons, burst, and then dry up.
- * Healing and preventative agent that can be used from germination to harvest.
- * No undesirable side effects on human health and the ecosystem.
- * Highly effective and economical green alternative to caustic or toxic compounds.

CONTENTS

100% Bio-based Ingredients:

Active Ingredients: 15%
 Thyme Oil 5%
 Clove Oil 10%

Inert Ingredients: 85%
 Filtered Water, Vinegar, Soap

USES

PureAg PM is a potent, green chemistry product used in the battle against molds, mildews, and infestations of botrytis and fusarium. Designed for indoor and outdoor use. Can be used in greenhouses and nurseries, on ornamentals, perennials, annuals, vegetables, herbs, fruits, trees and shrubs.

DIRECTIONS

Shake well. This product must be diluted with water in order to work properly. Dilution is 1 part concentrate per 32 parts water. Overlap areas of application, making sure to cover the underside of the plants leaves and the areas under the plant. Trees should be soaked from the top down and then from the bottom up to insure good coverage. May be applied as a direct contact spray or through soil drench. Administer 2 - 3 times per week until the problem has been corrected and the plant looks healthy and green again. Use to treat various crop affecting molds and mildews such as powdery mildew and downy mildew. Effective on severe infestations of botrytis and fusarium. Poses little threat to humans or animals.

This product is exempt from registration with the U.S. Environmental Protection Agency under FIFRA section 25(b) regulations. (Acceptable for Food Crops)