



# Atlanta™

### **Active Ingredients:**

Boscalid 200g/L + Kresoxim-methyl 100g/L

A state of the art systemic and contact fungicide for the control of Powdery mildew, Botrytis, Sclerotinia, Alternaria, Phoma and Ascochyta on a wide range of crops.

- · Highly systemic and contact foliar fungicide
- · Persistent and curative action against various diseases
- For use on a wide range of plants

#### **Boscalid**

- SDHI Succinate dehydrogenase inhibitor fungicide
- Mode of Action: Boscalid is a systemic, absorbed by the foliage, protective and curative fungicide. Boscalid inhibits spore germination and germ tube elongation.
- FRAC Code: 7

#### **Kresoxim-methyl:**

- Strobilurin, Qol-fungicide (Quinone
- outside Inhibitors).
- Mode of Action: Inhibition of mitochondrial respiration in fungi. It inhibits spore germination, mycelial growth and spore production of fungi.
- FRAC Code: 11

#### **Important Note**

Always alternate fungicide application with different mode of action to prevent resistance development!

## **Characteristics & Advantages**

- · Excellent protective and curative action
- Rapid uptake and distribution.
- · Excellent rain fastness.
- Contains two highly synergetic Active Ingredients.
- Long lasting, residual protection.
- · Ensures enhanced yield quantity and quality.

#### **Mode of Action**

Atlanta<sup>™</sup> combines in a synergetic way, 2 highly effective molecules: Boscalid & Kresoxim-methyl.

- Different but highly complementary modes of action
- Combined together, there is a synergistic effect that delivers exceptionally fast acting and reliable control of important diseases

# Atlanta<sup>™</sup> works in three different and overlapping ways

- Contact / protectant: Atlanta attaches to the leaf surface and stops the disease before it has a chance to damage the leaf.
- Translaminar movement: After application, Atlanta is rapidly transported through the leaf to deliver full protection to both sprayed and unsprayed parts of the leaf.
- Plant Systemicity: Atlanta moves systematically within the plant to spread protection to every part of it and also provides control of any disease already within the plant.





Spore germination	Penetration	Mycelial growth	Blistering	Sporulation
	Preventive	Curative	Eradica	ant.
Stops spo the leaf s	ore germination on surface to prevent infection.	Stops early pathogen development inside the plant.	Stops pathogen development when desiease symptoms are visible and prevents further spread.	

#### **Directions for Use**

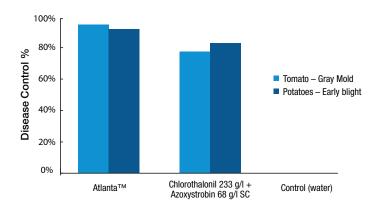
Crop	Disease	Application Rate
Tomatoes, Potatoes	Botrytis, Powdery Mildew, Alternaria, Sclerotinia	400 - 700 ml/ha
Beans, Peas	Ascochyta, Botrytis, Sclerotinia	400 - 600 ml/ha
Soybeans, Groundnuts, Wheat	Leaf spot, Phoma, Sclerotinia, Alternaria, Rust - Suppression of Frogeye and Septoria	400 - 600 ml/ha
Cabbage	Alternaria, Botrytis, Sclerotinia, Powdery Mildew	400 - 500 ml/ha
Onions, Garlic	Botrytis, Powdery Mildew, Purple blotch (Alternaria) Sclerotinia	400 - 500 ml/ha
Cucurbits	Stem blight (Didymella), Powdery Mildew, Alternaria	300 - 400 ml/ha
Peppers, Eggplants	Botrytis, Powdery Mildew, Alternaria	300 - 500 ml/ha
Grapes	Powdery Mildew, Botrytis	300 - 500 ml/ha
Ornamentals	Botrytis, Powdery Mildew, Alternaria	300 - 500 ml/ha

**Important Note:** The indicated crops and recommended rate of application mentioned in this Product informative sheet may not be applicable in the country where the product is intended to be used. User must refer and use the product only as per the officially registration at the country of use and the approved uses and rates by the authorized authorities. The supplier will not be responsible or liable if the product is used on crops which are not listed on the official label as approved by the ministry of agriculture at the country of use.



Extensive field trials and commercial applications have proven the efficacy of Atlanta against a wide range of diseases.

In Italy (2016) Atlanta was tested fort he control of Early Blight (Alternaria sp.) in Potatoes and Grey mould (Botrytis sp.) in Tomatoes. The results are depicted in the following graph:



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