



# Bigo 400 SC

The best solution to fight both downy mildew and botrytis

ADAMA



# Bigo 1 product 2 modes of action on both downy mildew and botrytis

Bigo is a combination of two different molecules Fluazinam and Dimethomorph which have translaminar and contact activity against Downy Mildew and Botrytis. Combining these two molecules with two different modes of action enables Bigo to target two diseases at once.

Thus, the uniqueness of Bigo is that in addition to its high efficacy on Downy Mildew, it is a good choice to control Botrytis as it kills any Botrytis spores on the rose stems or heads simultaneously.



## BENEFITS FOR THE GROWER :



Excellent Downy Mildew control with additional control of Botrytis

- Higher yields
- Higher quality



Combination of two leading fungicides with two different modes of action

- Higher efficacy
- Fewer sprays



Safe to beneficial and non-target species

Minimal effect on the environment



SC (liquid) formulation

Safe and easy to use formulation



Two modes of action

- fast acting and long lasting
- A powerful tool to counter resistance development



#### Direction for use:

Mix with water at the recommended rates and foliar apply on roses, potatoes and tomatoes before disease appears.



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#### Application rates:

Crop	Target Disease	Frequency of application	Rate/1000 L of water	Rate/20 L of water
<b>Roses</b>	Downy mildew and botrytis	Repeat 3 times every 10 days	750 mL	15 mL
<b>Potato</b>	Late blight	Repeat 3 times every 7 days	750 mL	15 mL
<b>Tomato</b>	Late blight	Repeat 7 times every 7 days	750 mL	15 mL

WHO Class II

**Pre-harvest interval:** 7 days on potatoes and tomatoes.

**Re-entry interval:** On drying of spray for roses.

**Always read the label carefully before use**

Manufactured by:



ADAMA

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