APPLAUD® 25 SC



Insecticide for the Control of Glasshouse and Tobacco Whitefly on **Protected Ornamental Crops**

- ♦ New rate of use for control of Glasshouse Whitefly (Trialeurodes vaporariorum) and Tobacco Whitefly (Bemisia tabaci)
- ◊ Vapour activity (sublimination) useful for seeking out hidden whitefly targets at higher temperatures
- ♦ Insect growth regulator targets eggs and nymphs stages to disrupt moulting process in the pests life cycle
- ♦ Targeting the pupae will reduce adult emergence
- ♦ Known incidental activity on Pseudococcidae (mealy bugs) and Hemipterous spp. (scale and leaf hoppers)
- ♦ Excellent IPM fit

Best Practice for an Effective Spray Programme

- Use maximum of 80 ml in 100 litres of water
- No more than 2 applications per crop \Diamond
- \Diamond Minimum of 22 days between sprays
- \Diamond Avoid consecutive sprays
- Alternate with Botanigard/Majestik block programme
- \Diamond Ensure good coverage
- Target egg/whitefly scales

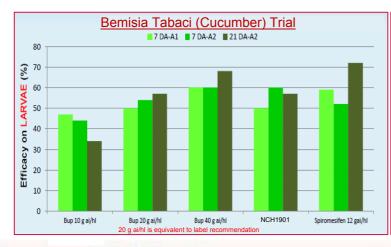
Beneficial Insects Profile

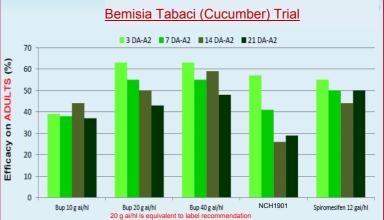
Safe on parasites:

- Encarsia Formosa
- Aphidius spp.
- Nematodes
- Verticillium lecanii

Safe on predators:

- Amblyseilus cucumeris
- Phytoseilus persimilis





Formulation	250 g/l buprofezin, suspension concentrate (SC)		
Chemical Class	Inhibitor of chitin biosynthesis, type 1. IRAC 16		
Crops	Protected ornamentals only		
Number of applications	2 per crop. 80 ml/100 L of water (equivalent to 20g a.i./hl)		
Spray interval	Minimum of 22 days between sprays		
Maximum dose rate	1.0 L/ha	Harvest Period	N/A
Water volume	1,250 L/ha	MAPP no.	17196
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USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

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For further information with regard to the warning phrases and symbols for these products please refer to the product