

Amylo-X® & Eco-77®

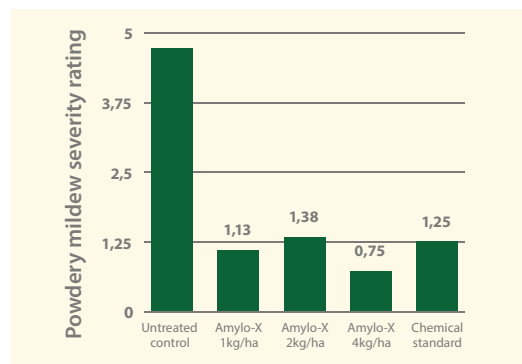
Biofungicide duo for control of powdery mildew and *Botrytis cinerea* on Table Grapes

Amylo-X®

(Reg. no. L10051, Act 36 of 1947)

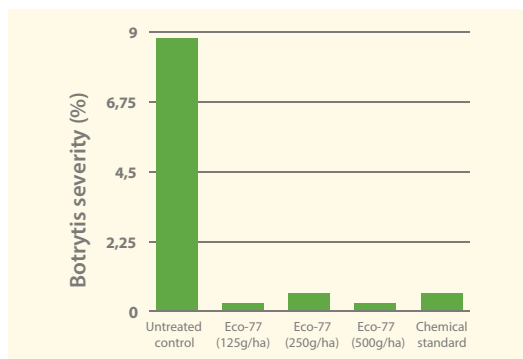
Amylo-X® is a broad spectrum Biofungicide containing the active ingredient *Bacillus amyloliquifaciens* isolate D747 supplied by Certis USA.

- *Amylo-X*® provides zero residue control of powdery mildew (No MRL constraints).
- *Amylo-X*® can be used right up until harvest and is ideal for use on organic and export crops.
- *Amylo-X*® has different modes of action to conventional chemical fungicides, making it a perfect resistance management option in an IPM based mildew program.



Eco-77®

(Reg. no. L7945, Act 36 of 1947)



Eco-77® is a Biofungicide based on the active ingredient *Trichoderma atroviride*.

- *Eco-77*® is a residue free product with no MRL constraints. It can be used right up until harvest, and is ideal for use on organic and export crops.
- *Eco-77*® provides cost effective, long term protection of wounds which may serve as entry points for pathogens like *Eutypa* and *Botrytis spp.*
- *Eco-77*® has different modes of action to conventional chemical fungicides, making it a perfect resistance management option in an IPM based Botrytis program.

Application:

- *Amylo-X*® should be applied preventatively at 1-2 kg/ha as a full cover spray.
- *Amylo-X*® is generally compatible with most fertilizers, adjuvants and pesticides. DO NOT tank mix with copper based pesticides and always ensure that the pH of the spray solution is between 6 and 8.
- *Eco-77*® should be applied at a rate of 50 g/100L water with a minimum rate of 250 g/ha.
- The active ingredient in *Eco-77*® is a fungus. DO NOT tank mix with other broad spectrum fungicides without first confirming compatibility with your Madumbi technical advisor.



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