



AQ 10®is a water dispersible granular bio fungicide for reducing powdery mildew on protected crops of aubergine, courgette and summer squash, cucumber, melon, pepper and chilli, strawberry, tomato, winter squash

FORMULATION AND ACTIVE INGREDIENT: A water dispersible granule formulation containing 58% Ampelomyces quisqualis strain AQ10 (minimum of 5.0 x 10° spores g-1), a naturally occurring hyperparasitic fungus that has not been modified in any way.

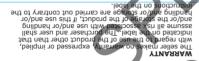
IMPORTANT INFORMATION

FOR USE ONLY AS A PROFESSIONAL AGRICULTURAL / HORTICULTURAL FUNGICIDE

Maximum number Latest ti (g / ha) (per crop)

Protected crops of rrotected crops of aubergine, courgette and summer squash, cucumber, melon, pepper and chilli, strawberry, tomato, winter squash and pumpkin.

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.



is been used on a wide range of crops under

tank mix AQ $10^{ ext{(B)}}$ with any chemical pesticide or nursated fertiliser solution without consulting the

Compatability of only a sheeted by 10% is a bloogical fungicide and may be affected by residues of, or subsequent applications of other products. Consult the distributor regarding expination of the control programme, within a pest or disease control programme.

washings safely. Cleaning equipment which was no valves at least twice with water immediately after application and dispose o maching a stell.

Mixing and spraying Half-life spray fame with water. Add the required Half-fill the spray stank with water. Add the required uguantly of AQ 10¹⁰ granules and leave for a minimum of 30 minutes without agitation. After the per-coaking, to adminusulay agitate the sugget volume. Use entire content of mixture within the same day of mixing. The viability of winpelomyres quisqualls spores may decline if left in water of the mixture within the same day of mixing. The viability of water water and the same day of mixing. The viability of water of the mixture within the same day of mixing.

AQ $10^{\rm M}$ works best if applied when the humidity is high, such se selfy mouning or left evening. It is recommended that AQ $10^{\rm M}$ is applied with Nu Film P (adjuvant k06.35) at a rate of 0.3 litres/ha. The efficacy of k0 10 $^{\rm M}$ may be improved when applied using this adjuvant.

Treatments should be applied preventatively before disease appears in the crop, when conditions are conducive to powdery mildew infection and development. AC 10% abould not be used as a curraited assiment, Api 10% abould not be used as a curraited days, with a kileast two successive applications at the days, with a kileast two successive applications at the conduction of the conductions are the conductions.



Discussion rate & frequency. Application rate & frequency and 0.02 from the definition of the with runtional spray equipment with sufficient water to ensure uniform coverage, including the underside of leaves.

Crop recommendations AQ $10^{\$}$ can be used at all crop stages.

Disease control
Powdery mildew diseases are among the most
devastating diseases of cultivated crops which infect a
broad spectrum of host species including protected
vegetables, protected curamber, other protected
sitack all plant parts including fullt, stems and leaves
with new growth being most succeptible. AQ 10⁶⁶ will
with new growth being most succeptible. AQ 10⁶⁶ will
aubergine, courgette and chilli, strawberry, tomater,
courgette and chilli, strawberry, tomato, winter
melon, pepper and chilli, strawberry, tomato, winter
gubergians, or ourgette and chilli, strawberry, tomato, winter
Crop recommendations

IMPORTAIT: This information is approved as part of the product label, all instructions within this shalls after to obtain a safe and successful use of this product.

DIRECTIONS FOR USE

AC 10th contains living spores and particular care about 19th a spore to the product of the pr



PACK SIZE: 30g sachet

DO NOT FREEZE





This label is compliant with the CPA Voluntary Initiative Guidance

TECHNICAL ENQUIRIES: 01903 721591

Use plant protection products safely. Always read the label and product information before use

AO10: FOR PROFESSIONAL USE ONLY

A water dispersible granule containing 58% Ampelomyces quisqualis strain AQ10 (5 \times 10 9 spores g $^{-1}$)

Precautionary Stat

to ments
to repray.
ves / protective clothing.
te ventilation wear respiratory
/container to a licensed hazardous
ractor or collection site except for

ed empty containers which can be disposed hazardous waste.

icroorganisms. May produce an

avoid risks to human health and the nt comply with the instructions for use

MAPP N°. 17102 PCS N°. 05801



Resistance
Resistance
(Interest or testing the AQ 10® however;
it is good practice to use such products as components
of Integrated Pest Management systems, alternating
with other control measures. This is particularly
important for sequential crops.

its container (Do not clean oppliedlen equipment emyerds with the containing to make the containing the cont Environmental Protection DO NOT CONTAMINATE water with the product or its container (Do not clean application equipment near

- Operator Protection

 AVOID COUNTCY with SKIM,

 Englineering control of operator exposure must be being a where resconsolved the protective deficiency of the protective deficiency of the protective definition to the protective definition to the protective delibring the protective equipment:

 Operators must wear suitable protective delibring respiratory protective equipment respiratory protective equipment if a COSHH assessment shows concentrate on a protective equipment if a COSHH assessment shows the protective equipment if a COSHH assessment shows equipment if a COSHH assessment shows the protective equipment in the protective equipment in the protective of the protective equipment in the protective equipment equ

- Do not re-enter the treated area until the spray has dried Contains Ampelomyces quisqualis strain AQ10.
 Micro-organizms may have the potential to provoke sensitisting reactions.
 Do not re-enter the treated area until the spray base.

SAFETY PRECAUTIONS