

PACK SIZE : 30g sachet

AQ10^{WG}



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BIOGARD
Division of CBC (Europe)

PACK SIZE : 30g sachet

DO NOT FREEZE



The Voluntary Initiative



This label is compliant with the CPA Voluntary Initiative Guidance

TECHNICAL ENQUIRIES: 01903 721591
24-hour emergency number: +44 1903 721591

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

AQ10[®] 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 and pumpkin.

FORMULATION AND ACTIVE INGREDIENT : A water dispersible granule formulation containing 58% *Ampelomyces quisqualis* strain AQ10 (minimum of 5.0×10^8 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

Crops	Maximum individual dose (g / ha)	Maximum number of treatments (per crop)	Latest time of application
Protected crops of aubergine, courgette and summer squash, cucumber, melon, pepper and chilli, strawberry, tomato, winter squash and pumpkin.	70	12	Harvest

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.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work. (UK only).

Approval holder:
CBC (Europe) S.r.l.
via E. Majorana, 2,
20834 Nova Milanese (MB), Italy
Tel.: 0039 0362 365079

Marketing company:
Fargro Ltd., Vinery Fields, Arundel Road,
Poling, West Sussex BN18 9PY
Tel.: 01903 721591
www.fargro.co.uk



® AQ10 is a registered trademark of CBC (Europe) S.r.l.

WARRANTY
The seller makes no warranty, expressed or implied, with regard to the use of the product other than that indicated on the label. The purchaser and user shall assume all risk associated with use and/or handling and/or the storage of the product. If this use and/or handling and/or storage are carried out contrary to the instructions on the label.

AQ10[®] has been used on a wide range of crops under a range of conditions and no phytotoxicity has been observed.

Do not mix AQ10[®] with any chemical pesticide or concentrated fertiliser solution without consulting the distributor.

AQ10[®] is a biological fungicide and may be affected by residues of other chemical or microbial products. Consult the distributor for further information.

AQ10[®] can be used at all crop stages.

Wash out spray tank, pipes and nozzles at least twice with water immediately after application and dispose of washings safely.

Wash out spray tank, pipes and nozzles at least twice with water for more than 12 hours.

Reduce powdery mildew on protected crops of aubergine, courgette and summer squash, cucumber, melon, pepper and chilli, strawberry, tomato, winter squash and pumpkin.

With new growth being most susceptible, AQ10[®] will attack all plant parts including fruit, stems and leaves. The disease will spread to other parts of the plant.

Half-fill the spray tank with water. Add the required quantity of AQ10[®] granules and leave for a minimum of 30 minutes without agitation. After the pre-soaking, continuously agitate the suspension whilst adding water to achieve the final target volume. Use entire content of mixture within the same day of mixing. The stability of *Ampelomyces quisqualis* spores may decline if left in water for more than 12 hours.

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Protected crop	Plant height / growing system	Application rate
Strawberry	All growing systems	70g/ha
Winter squash	Above 125cm	53g/ha
Melon	Up to 50cm	55g/ha
Courgette	Crops not grown vertically	70g/ha
Tomato	Above 125cm	53g/ha
Cucumber	Up to 50cm	55g/ha
Aubergine	Up to 50cm	55g/ha

Application rate & frequency
AQ10[®] is formulated as a water dispersible granule and can be applied with conventional spray equipment with sufficient water to ensure uniform coverage.

Crop recommendations
AQ10[®] can be used at all crop stages.

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Resistance
There are no reports of resistance to AQ10[®] 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.

Storage and disposal
• KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.
• KEEP OUT OF REACH OF CHILDREN.
• DO NOT RE-USE CONTAINER, tightly closed, in a safe place.
• DO NOT RE-USE CONTAINER FOR ANY OTHER PURPOSE.
• WASH OUT CONTAINER THOROUGHLY, empty, before re-use.
• CLEAN ALL EQUIPMENT after use.

Environmental Protection
DO NOT CONTAMINATE water with the product or water/avoid contamination via drains from farmyards (Do not clean application equipment near water).

Operator Protection
• AVOID CONTACT WITH SKIN.
• Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:
• Operators must wear suitable protective clothing (overalls), suitable protective gloves and suitable respiratory protective equipment* when handling the product. * Disposable.
• However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection. (UK only).
• IF YOU FEEL UNWELL, seek medical advice immediately (show the label where possible).
• WASH HANDS AND EXPOSED SKIN before meals and after work.

Precautionary statement
• Contains *Ampelomyces quisqualis* strain AQ10. Micro-organisms may have the potential to provoke sensitising reactions.
• Do not re-enter the treated area until the spray has dried.

Storage
AQ10[®] contains living spores and particular care should be taken to store it properly. Store the product in a cool dry place. If stored in the original sachet AQ10[®] has a guaranteed shelf-life of 1 year at room temperature and at least 2 years at temperatures between 4 & 8°C. Do not store the product in extreme heat or cold temperature. Open sachets should be completely used.

Directions for use
AQ10[®] can be used at all crop stages.

Important : This information is approved as part of the product label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

Disease control
Powdery mildew development on cultivated crops which infect a broad spectrum of host species including protected vegetables, protected cucumber, other protected crops and protected strawberries. The disease will attack all plant parts including fruit, stems and leaves with new growth being most susceptible. AQ10[®] will reduce powdery mildew on protected crops of aubergine, courgette and summer squash, cucumber, melon, pepper and chilli, strawberry, tomato, winter squash and pumpkin.

Crop recommendations
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Application rate & frequency
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**MAPP N°. 17102
PCS N°. 05801**

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