

IMPORTANT INFORMATION

HORTICULTURAL INSECTICIDE

Crops/ situations:	Махітит individual dose (kg/ha)	Maximum number of treatments:	Latest time of application:
Pears	8	9	None

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



INSECTICIDE

- Water soluble powder (SP)
- 85% w/w (850 g/kg) of potassium hydrogen carbonate
- MAPP number: 16026

ELIO875 7/04

® ATILLA is a registered trademark for Globachem N.V.

Safety precautions:

P270 Do not eat, drink or smoke when using this product.

P405 Store locked up.

P420 Store away from other materials.

EUH401 To avoid risks to human health and the environment, comply with

the instructions for use.

SP1 Do not contaminate water with the product or its container

(Do not clean application equipment near surface water/ Avoid contamination via drains from farmyards and roads).

SAFETY PRECAUTIONS

Keep out of the reach of children. Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke.

DIRECTIONS FOR USE

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.

PROPERTIES OF ATILLA®

ATILLA® is an insecticide based on potassium hydrogen carbonate which gives a reduction of pear suckers in pear orchards. It repels adults and kills all larvae stadia of the pear sucker. Thanks to its particular properties, ATILLA® can also reduce sooty moulds on leaves, buds, stems and fruit.

Potassium hydrogen carbonate is an active ingredient for which no resistance is known and for which no maximum residue limit (MRL) needs to be set.

APPLICATIONS TO PEARS AGAINST THE PEAR SUCKERS

ATILLA can be used from bud swelling until after harvest in pears. Do not apply ATILLA during flowering.

<u>Dose rate:</u> 8 kg/ha. Maximum 9 applications per year with a spray interval of 7 days, which can be reduced down to 5 days in case of heavy rainfall. This dose rate is for use on trees of 3.0 to 3.5 metres, height at full crop canopy. Where trees are significantly taller than 3.5 m, efficacy is likely to be reduced.

Water volume: ATILLA® can be sprayed from 200 to 1000 L/ha.

Pre-harvest interval; none

Where tree height and/or canopy density is reduced, the dose and water volume should be adjusted in accordance with an appropriate dose adjustment scheme. Consult Globachem or your specialist advisor for further information. Further information on the PACE scheme is available from the HDC, or see the HDC leafl et (Orchard Spraying: Opportunities to reduce rates) available on the CRD website. Consult processor before using on crops being grown for processing.

ATILLA® can also be used on young pear trees.

A mild chlorosis on leaves may be observed that tends to diminish over time when the applications cease. This mild chlorosis has however no impact on yield or the quality parameters.

An adjuvant is not needed. Do not change the pH of the spray solution since it may cause a reduced efficacy. Do not mix with Regalis Plus (MAPP number 16485)

MIXING AND SPRAYING

Half fill the spray tank with clean water and start the agitation. Pour in the required amount of product; rinse any empty containers thoroughly and add rinsings to the spray tank. Add the remainder of the water and continue agitation until spraying is completed. Thoroughly clean sprayer after use.

CONDITIONS OF SUPPLY

All goods supplied by us are of high grade and we believe them to be suitable but, as we cannot exercise control over their storage, handling, mixing or use, or the weather conditions before, during or after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded. No responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

CONTENT:

BATCH NUMBER: SEE PACKAGING

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