PLANTIVAX°

BIOCONTROL

PCS 06747

A water-based-soluble concentrate (SL) containing 45 g/L laminarin which stimulates the self-defence mechanism in apple, pear and strawberry crops.

SAFETY PRECAUTIONS

Operator Protection

WASH HANDS AND EXPOSED SKIN before meals and after work. WHEN USING DO NOT EAT, DRINK OR SMOKE. IF ON SKIN: Wash with plenty of soap and water.

Environmental Protection

Do not contaminate water with the product or its contaminate Do not clean application equipment near surface wate. Ave 1 contamination via drains from farmyards and roads

Storage and Disposal

KEEP IN ORIGINAL CONTAINER, tightly close a in a sa. place WASH OUT CONTAINER THOROUGHL' emr.y washings into spraytank and dispose it safely.

Approval Hower:

Laboratoires Goe, ar SAS Parc Tech, Opon... talante CS 1908 35 35 SAINT-MALO Cedex

M. ".eting Company:

'PL ⊾ ro e Ltd.

En ine Rooms, 1st Floor Birch voog Park, Warrington, WA3 6YN elephone: +44 (0)19 5 8 . 999 rax: +44 (0)1925 817425 24 hour emergency to epi one number: +44 (0) 1235 239670

Manufacturing date a ...d Batch No.: see packaging

SAFETY INFORMATION



WARNING l lay cause an ller ic sk a reaction

causes serious eye irrication

Wear protective gloves, ye protection, protective clothing. IF SK NIRR, ATIO, OD A RASH OCCURS: consult a doctor. IF IN YES: I nse cautiously with water for several minutes. Remove contact lenses, if present and easy to do.

If eye irritat a persists: Get medical advice/attention.

Dispose of contents /container to a licensed hazardous-waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

To avoid risks to human health and the environment, comply with instructions for use.

UFI: 5QS6-JUFD-HM27-ETR

PCS no.06747

Net content: 5 L



Laboratoires Goëmar S.A.S. is a subsidiary company of UPL.

IMPORTANT INFORMATION

FOR PROFESSIONAL USE ONLY AS A FUNGICIDE (ELICITOR OF HOST PLANT DEFENCE MECHANISMS)

Crops/situations	Maximum single dose (I product/ha)	Maximum number of applications	Maximum total dose (l product/ha)	Latest time of application	
Apple	0.75 ¹ 1.0 ²	5 per year 20 per year	3.75 per year 20 per year	0 days before harvest 0 days before harvest	
Pear	0.75 ¹	5 per year	3.75 per year	0 days before harvest	
Strawberry (field & protected use)	0.75³	7 per year	5.25 per year	0 days before harvest	

¹ Fire blight / ² Scab, powdery mildew, fruit rot / ³ Powdery mildew

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

Storage and Disposal

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manu. It is nising three times. Add washings of sorayer at time of filling and dispose of safely.

This material and its container must be disposed of in a safe way.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Law All in tructions within this section must be and carefully in order to obtain safe and successful use of this product.

PLANTIVAX® contains the active substance laminarin, a r plecule derived om Laminaria digitata. This molecule stimulates the defence mechanisms of the host plant, increasing its resistance to disease.

CROP SPECIFIC INFORMATION

Apply PLANTIVAX® for reduction in severity of

Crops	Disease.	Application rate	Pre-Harvest Interval	Application timing
Apple, Pear (fruit tree & nursery)	(Erv iniaylov ra)	0.75 l producer, in a vo of viter o 500 l	0 days	Maximum of 5 applications with a spray interval of 7 days
Apple (fruit tree & nursery)	Fruit rot (Gloeosporium album) Powdery mildew (Podosphaera aphanis) Apple scab (Venturia inaequalis)	1.6 product have a volume of water of 500 I	0 days	Maximum of 20 applications with a spray interval of 10 days
Strawberry (field & protected use)	Powdery mildew (<i>Podosphaera aphanis</i>)	0. I product/ha in a volume of water between 200 - 500 l	0 days	Maximum of 7 applications with a spray interval of 10 days

MIXING AND SPRAYING

To be applied using a tractor mounted/trailed horizontal sprayer/orchard/blast sprayer. Thoroughly shake before use. Add the product to the required volume of water in the spray tank. Continue effective agitation until spraying is complete.

CONDITIONS OF SUPPLY

All goods supplied by the company are of good quality and we believe them to be fit for purpose. However, 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, and 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. Brand names used in this label may be registered trademarks of UPL Europe Ltd, or other manufacturers in which propriety rights may exist.

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