

Before using read the enclosed label in its entirety

Voor produk gebruik word lees die ingeslote etiket volledig

BESTCURE

Registration No. L 8933 Act No. 36 of 1947

A soluble concentrate formulation for control of *Botrytis cinerea* on table and wine grapes and Xanthomonas and Alternaria on Tomatoes.

Registrasie Nr. L8933 Wet Nr. 36 van 1947

'n Oplosbare konsentraat formulاسie vir die beheer van *Botrytis cinerea* op tafel- en wyndruiwe en Xanthomonas en Alternaria op Tamaties

ACTIVE INGREDIENT:
Ascorbic acid and Bioflavonoids

1.2% (W/W)

AKTIEWE BESTANDDEEL:
Askorbiensuur en Bioflavonoïdes

Content

1 l

Inhoud

Registered by: Chempac (Pty) Ltd
Co.Reg.No. 2002/007885/07
P O Box 516, Suider Paarl, 7624
Tel.No. (021) 874 1055

chempac
progressive agri-care

Geregistreer deur: Chempac (Edms) Bpk
Mpy.Reg.Nr 2002/007885/07
Posbus 516, Suider Paarl, 7624
Tel.Nr. (021) 874 1055

Batch Number

Lotnommer

Expiry date



Vervaldatum



**CAUTION
VERSIGTIG**



WARNINGS:

- There is no withholding period as BESTCURE can be applied up to and including the day of harvest.
- Handle with care.
- Avoid contact with eyes as this may cause irritation.
- Store in a cool, dry place. Store in original containers only. Keep container closed when not in use.
- Store away from food and feed.
- Keep out of reach of children, uninformed persons and animals.

ALTHOUGH THIS REMEDY HAS BEEN EXTENSIVELY TESTED UNDER A LARGE VARIETY OF CONDITIONS, THE REGISTRATION HOLDER DOES NOT WARRANT THAT IT WILL BE EFFICACIOUS UNDER ALL CONDITIONS BECAUSE THE ACTION AND EFFECT THEREOF MAY BE AFFECTED BY FACTORS SUCH AS ABNORMAL CLIMATIC AND STORAGE CONDITIONS, QUALITY OF DILUTION WATER, COMPATIBILITY WITH OTHER SUBSTANCES NOT INDICATED ON THE LABEL AND THE OCCURRENCE OF RESISTANCE OF THE DISEASE AGAINST THE REMEDY CONCERNED, AS WELL AS BY THE METHOD, TIME AND ACCURACY OF APPLICATION. THE REGISTRATION HOLDER FURTHERMORE DOES NOT ACCEPT RESPONSIBILITY FOR DAMAGE TO CROPS, VEGETATION, THE ENVIRONMENT, OR HARM TO MAN OR ANIMAL OR FOR LACK OF PERFORMANCE OF THE REMEDY CONCERNED DUE TO FAILURE OF THE USER TO FOLLOW THE LABEL INSTRUCTIONS OR TO THE OCCURRENCE OF CONDITIONS THAT COULD NOT HAVE BEEN FORESEEN IN TERMS OF THE REGISTRATION. CONSULT THE SUPPLIER IN THE EVENT OF ANY UNCERTAINTY.

PRECAUTIONS:

- Do not inhale spray mist.
- Prevent contamination of food, feed, drinking water and eating utensils.
- Prevent spray drift onto other crops, grazing, rivers, dams and any area not under treatment.
- Rinse empty container three times with a volume of water equal to at least one tenth of that of the container. Add the rinsings to the contents of the spray tank. Destroy empty container and do not use for any other purpose.
- Clean applicator after use and dispose of wash water where it will not contaminate crops, grazing, rivers and dams.

DIRECTIONS FOR USE: Use only as directed.

Compatibility

Do not combine BESTCURE in the spray tank with pesticides, surfactants or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective and non-injurious under your use conditions.

To ensure compatibility of tank-mix combinations they should be evaluated prior to use, as follows: Using a suitable container, add proportional amounts of product to water. Add wettable powders first, followed by water dispersible granules, then by liquid flowables and lastly, emulsifiable concentrates. Mix thoroughly and let stand for at least five minutes. If the combination stays mixed or can be remixed, it is physically compatible. Test the combination on a small portion of the crop to be treated to ensure that a phytotoxic response will not occur as a result of application.

Mixing Instructions

Half fill the spray tank with clean water and whilst agitating, pour the specified amount of BESTCURE into the spray tank and then top up the tank to the required volume. Ensure thorough agitation during filling and spraying.

Do not allow spray mixture to stand overnight or for prolonged periods. Maintain a spray solution pH between 4.5 and 8.5.

BESTCURE may be tank mixed with other registered pesticides to enhance plant disease control. Do not exceed recommended dosage rates.

General information

BESTCURE is a broad spectrum, preventative product for the control or suppression of many important plant diseases. It may be applied as a foliar spray alone, in alternating spray programs or in tank mixes with other registered crop protection products. For maximum effectiveness, apply BESTCURE prior to or in the early stages of disease development. When conditions are conducive to heavy disease pressure, use BESTCURE in a rotational program with other registered fungicides. BESTCURE is most effectively used in a preventive disease management program. For improved performance use BESTCURE in rotational program with other registered fungicides.

Resistance management:

When fungicides with the same mode of action are used repeatedly, resistant fungal strains may develop, resulting in ineffective control of diseases. Since the occurrence of resistance cannot be forecast, users are advised to keep treated crops under close observation. Development of resistance within a pathogen population can be prevented or delayed by alternating or mixing products with different modes of action. BESTCURE is an ideal resistance management tool given its unique, multiple modes of action.

Application

Since the product is primarily a protectant, thorough coverage of all above-ground plant parts is required for effective product performance. To improve plant surface coverage, add a non-phytotoxic adjuvant.

CROP / DISEASE	DOSAGE / HECTARE	REMARKS
Grapes <i>Botrytis cinerea</i>	1.5 litres	<p>There are four application windows for BESTCURE; application at flowering, before bunch closure, at veriason and preharvest (up to day of harvest if necessary).</p> <p>Apply BESTCURE as a high volume foliar spray (500 - 1 200 litres water per ha) depending on stage of grape vine development. Dosage rate is 1.5 litres per hectare irrespective of spray volume used.</p> <p>Thorough coverage of all fruit and leaf surfaces is essential to ensure maximum efficacy.</p>
Tomatoes		
Bacterial spot <i>Xanthomonas campestris</i>	75 ml/100	Apply at 4-6 leaf plant stage and repeat spraying every 7 days.
Early blight <i>Alternaria solani</i>	75 ml/100	Apply at 4-6 leaf plant stage and repeat spraying every 7 days