Contact fungicide for the control of Botrytis and Powdery Mildew

HML32

henry manufacturing limited

KEEP OUT OF REACH OF CHILDREN CAUTION

See side panel for additional precautionary statements and directions for use.

Manufactured for:
Henry Manufacturing Limited
PO Box 12015 Ahuriri, Napier, 4140, New Zealand
info@henrymanufacturing.co.nz   +64 27 294 1490

EPA Reg. No.: 88573-2
EPA Est. No.: 91684-NZ-1

Net Weight:

CONTACT INFORMATION

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IF SWALLOWED Call poison control center or doctor immediately for treatment advice. Have person drink several glasses of water. Do not induce vomiting. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING Take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control center or doctor immediately for treatment advice.

IF IN EYES Hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

COMPATIBILITY
Consult your Henry Manufacturing Limited representative for more information on HML32 compatibility with pesticides, surfactants and fertilizers. Consult specific product labels for additional information or restrictions concerning tank mixing. Observe the most restrictive of the labeling limitations and precautions of all products used in mixtures. It is always advisable to conduct a spray compatibility test when you plan to mix this product with another product. To determine the physical compatibility of this product with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to approximately one quart of water with agitation. Add dry formulations first, then fertilizers, and their emulsifiable concentrates last. After thorough mixing, allow the mixture to stand for 5 minutes. If the combination remains mixed or can be readily remixed, it is physically compatible. Once compatibility has been proven, use the same procedure for adding products to the spray tank.

Application Rates:
CROP        DISEASE            gail100 gal of water              Notes
Grapes       Brown Mold (Botrytis cinerea)          1-2           Apply in sufficient water at 14 day intervals from bud burst until harvest. If disease appears shorten the spray interval to 7 days until conditions for disease development or disease is suppressed. Spray onto vines ensuring the bunch zone (bunches and leaf canopy) is well covered.

STORAGE AND DISPOSAL
Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Do not expose to direct sunlight and away from heat sources. Keep from overheating or freezing.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling:
(For containers ≤5 gallons) Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/3 full with water and recap. Shake for 10 seconds. Pour into application equipment or a mix tank or store rinse for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if accessible or pending disposal of a in sanitary landfill or by incineration. Do not burn, unless allowed by state and local ordinances.

(For containers ≥30 gallons) Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace container (without top) in tank or tote and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. (Stand the container on its end and lie it on its side a few times. Turn the container over onto its other end and lie it back and forth several times.) Empty the rinse into application equipment or a mix tank or store rinse for later use or disposal. Repeat this procedure two more times. Then offer for recycling or reconditioning, or pending disposal of in sanitary landfill or by incineration. Do not burn, unless allowed by state and local ordinances.

Match No.: 
Date of Manufacture: 
Expiry Date: 

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FIRST AID

PRESYSTEMIC INSECTICIDE

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STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage:

Store in a cool, dry place (14 day in intervals from bud burst until harvest. If disease appears shorter the spray interval to 7 days until conditions are no longer suitable for disease development or disease is suppressed. Do not use concentrate spraying. Do not apply to foliage when plants are under significant water stress. This product can also be applied post-harvest to remaining foliage to decrease overwintering inoculum.

APPLICATION AND TIMING

Apply HML32 using conventional spray equipment to the point of saturation. The amount of spray solution to apply will vary depending on the type of crop. Most crops will require up to 150 gallons of spray per acre per application. For more detailed information, consult the Crop Notes table for crop-specific application frequency information.

Agitate or if HML32 within its container to bring all materials into suspension. Fill the spray tank three quarter with water and activate the agitators. If tank mixing with other fungicides, add and thoroughly mix in other fungicides then slowly add HML2 to the top of the tank. It will dissolve easily. Complete filling with water. Use spray mixture immediately. Do not allow spray mixture to stand overnight or for prolonged periods without good agitation.

WATER HARDNESS

Mixed in hard water (high in dissolved mineral cations), can be problematic. Where growers have known water hardness it is recommended that a small premix be made to determine mixing.

APPLICATION

Apply HML2 using conventional spray equipment to the point of saturation. The amount of spray solution to apply will vary depending on the type of crop. Most crops will require up to 150 gallons of spray per acre per application. For more detailed information, consult the Crop Notes table for crop-specific application frequency information.

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