Kobe is a highly bio-active plant-derived fungicide with broad spectrum of control

KEEP OUT OF REACH OF CHILDREN • READ ENTIRE LABELS BEFORE USE

CAUTION

Supplier: Onze Livre BV
distributor: Griaze Livre BV

Shelf Life 2 years from manufacture date when stored in unopened original container in a cool, dry and well ventilated place.

Manufacture Date

Expiry Date

Batch No.

Kobe is a protective fungicide. The Protective effect results from its eliciting active defense response in crop plants and its ability to inhibit germination of spores, growth of hyphae, and formation of haustorium.

Mode of action:

Kobe is a protective fungicide. The Protective effect results from its eliciting active defense response in crop plants and its ability to inhibit germination of spores, growth of hyphae, and formation of haustorium.

Kobe is well tolerated by crops listed on the label, when used as recommended. It is a protective fungicide with broad-spectrum of control, acts on sporulation and growth of fungal spores, and reduces the number of spores that can be dispersed from plants and soil. It is a non-systemic fungicide that does not affect the growth and development of the plant, and it is absorbed and translocated in the plant, which means it can reach targets that are not directly sprayed with the fungicide, such as lower leaf surfaces. It is easily dispersed in moist conditions and can provide a slow residual activity of control.

Duration of protection afforded by each application: Kobe provides long-term protection and its residual activity lasts approximately 10 days. Repeated applications are required to protect crops from disease infection during the entire growing season.

Even though Kobe is low toxic to humans and livestock, applicators and other handlers must take protective measures when they apply the fungicide as stipulated in the requirements of pesticides regulations.

Compatibility:

Kobe can be used with standard field sprayers or knapsack sprayers. Ensure that the sprayer and spray equipment are clean and correctly calibrated. Add Kobe into the required amount of water and spray on foliage of the plants. Always provide enough agitation into spray tank half-filled with clean water with the agitation system in operation and then top up with water to the required levels. Agitate at all times during spraying and stoppages until the tank is completely empty.

Application:

Apply evenly and thoroughly prior to the appearance of the disease or when a disease first appears. Repeat at 10-14 day intervals when necessary.

Directions for use:

Kobe should be applied as a full cover spray on all foliage parts. Thorough, even coverage of upper and lower leaf surfaces is essential. Kobe can be used with standard field sprayers or knapsack sprayers. Ensure that the sprayer and spray equipment are clean and correctly calibrated. Add Kobe into the required amount of water and spray on foliage of the plants. Always provide enough agitation to maintain uniform emission.

Mixing:

Thoroughly shake the container before use. Pour the required volume of Kobe into spray tank half-filled with clean water with the agitation system in operation and then top up with water to the required levels. Agitate at all times during spraying and stoppages until the tank is completely empty. Spray immediately after mixing.

Compatibility:

Avoid mixing with alkaline solutions.

Re-entry period:

Pre-Harvest Interval on Kobe: Zero days, however, treated areas should not be entered before spray deposits on leaf surfaces have dried, unless protective clothing is worn. As the vapour pressure of Kobe is very low, significant volatilization of the product is not to be expected and a specific re-entry period is not required.

Resistance management guidelines:

Kobe applications should be alternated or rotated with products of other chemical groups with different mode of action.

Storage:

Store safely under lock and keep in a cool dry well ventilated place away from children, unformed people, animals, food, feeds and drinking water.

Disposal:

Do not re-use empty container for any other purposes. Dispose empty container in a sanitary landfill after washing and filling. Dispose unwanted product or spills to in a sanitary landfill, away from waterways.

Spillage and leakage:

Remove contaminated material and bury in a safe place away from water sources.

Spillage: Spills onto land, water bodies or into bee hives. collect all the contaminated material and bury in a safe place or put in a waste bin or plastic bag, mark it and dispose off on a landfill site approved for pesticides waste. Spilled product should not be re-used.

Environmental hazards:

Avoid applying near bee hives. This product may be slightly toxic to fish. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate waterways by cleaning of equipment or disposal of wastes.

First aid instructions:

If in eyes: Flush immediately with plenty of water for at least 15 minutes lifting upper and lower lids occasionally. Get medical attention if irritation persists.

If on skin: Wash thoroughly with water and soap. Remove contaminated clothing. If irritation persists or dermatitis develops, get medical attention.

If inhaled: Remove exposed person to fresh air, assist breathing and get medical attention. Do not induce vomiting. Contact physician immediately and show the label. Avoid fats, oils and liquid solvents, which enhance absorption.

TOXICOLOGICAL INFORMATION:

Kobe is harmful if swallowed, inhaled or absorbed through the skin. Symptoms of poisoning: Contact with skin or eyes may cause moderate irritation. Ingestion of large amounts together with alcohol may produce nausea, vomiting or diarrhoea.

Notice to user:

This pest control product is to be used only in accordance with the directions on this label. It is an offence to use this product contrary to these directions.

Pesticide Act:

The Environmental Protection Act 1995 (Pesticides) Order 1997 requires all pesticide products to be registered with the Environment Canada for sale in Canada.

Warranty:

Seller’s guarantee is limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

Rates of application:

Recommended general application rate: 100 ml per 50-60 L of water

Crop

Target Diseases

Application Rate

Remarks

Roses and Vegetables

Powdery mildew

1.5-2 liter in 1000 litres of water

The higher rate is in case of actual introduction of powdery mildew in the field

Gray mold and downy mildew

2.0 liter in 1000 litres of water

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It is non-systemic. Evenly and thoroughly spraying is necessary to obtain anticipated protective effects.

Kobe residual activity lasts approximately 10 days. Repeated applications are required to protect crops from disease infection during the entire growing season.

Even though Kobe is low toxic to humans and livestock, applicators and other handlers must take protective measures when they apply the fungicide as stipulated in the requirements of pesticides regulations.

Store unused product in original containers only, in cool, dry areas, out of reach of children and animals. Do not contaminate water, food, and feed by storage and disposal.

CAUTION

Kobe is a bioactive fungicide derived from Rheum officinale (rheum palmatum) plant extract, which is a protective fungicide with broad spectrum of control. It is a highly bio-active plant-derived fungicide. The Protective effect results from its eliciting active defense response in crop plants and its ability to inhibit germination of spores, growth of hyphae, and formation of haustorium. Kobe is well tolerated by crops listed on the label, when used as recommended. It is a protective fungicide with broad-spectrum of control, acts on sporulation and growth of fungal spores, and reduces the number of spores that can be dispersed from plants and soil. It is a non-systemic fungicide that does not affect the growth and development of the plant, and it is absorbed and translocated in the plant, which means it can reach targets that are not directly sprayed with the fungicide, such as lower leaf surfaces. It is easily dispersed in moist conditions and can provide a slow residual activity of control. Kobe is a protective fungicide. The Protective effect results from its eliciting active defense response in crop plants and its ability to inhibit germination of spores, growth of hyphae, and formation of haustorium. Kobe is non-systemic. Evenly and thoroughly spraying is necessary to obtain anticipated protective effects. Kobe residual activity lasts approximately 10 days. Repeated applications are required to protect crops from disease infection during the entire growing season. Even though Kobe is low toxic to humans and livestock, applicators and other handlers must take protective measures when they apply the fungicide as stipulated in the requirements of pesticides regulations. Store unused product in original containers only, in cool, dry areas, out of reach of children and animals. Do not contaminate water, food, and feed by storage and disposal.

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