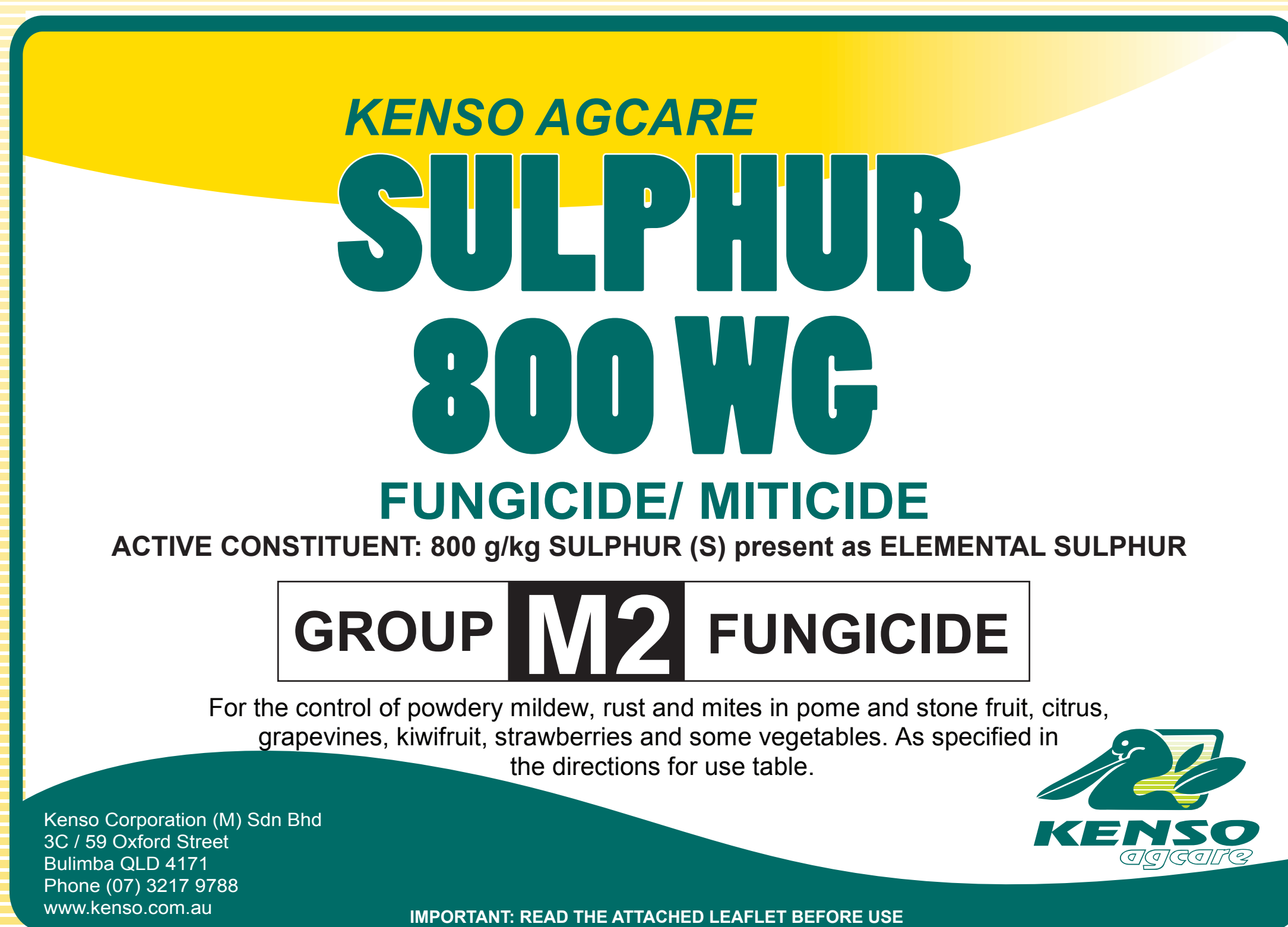


KENSO *agcare*



CONTENTS: 15 Kilograms APVMA Approval No.: 68495/ 58463



KENSO

agcare

KENSO AGCARE SULPHUR 800 WG FUNGICIDE/ MITICIDE

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Shake empty bag into spray tank. Do not dispose of undiluted chemicals on site. Puncture or shred and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia: 13 11 26.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from the supplier.

CONDITIONS OF SALE

Kenso Corporation (M) Sdn. Bhd. will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in

connection with the supply of these goods other than responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by Statutes applicable to the sale or supply of these goods. To the extent allowed by such Statutes the liability of Kenso Corporation (M) Sdn. Bhd. is limited to the replacement of the goods or (at the option of Kenso Corporation (M) Sdn. Bhd.) the refund of the price paid and where possible sufficient part of the goods to enable proper examination being returned to Kenso Corporation (M) Sdn. Bhd. within thirty days of delivery.

In a Transport Emergency
Dial **000**
Police or Fire Brigade

Product of India



9 328666 002512




Batch No.:

Date of Manufacture:



Guaranteed to Perform



SULPHUR 800 WG

Fungicide/ Miticide

ACTIVE CONSTITUENT: 800 g/kg SULPHUR (S) present as ELEMENTAL SULPHUR

GROUP


M2

FUNGICIDE

For the control of powdery mildew, rust and mites in pome and stone fruit, citrus, grapevines, kiwifruit, strawberries and some vegetables. As specified in the directions for use table.

READ THIS LEAFLET BEFORE USE

APVMA Approval No.: 68495/58463



Kenso Corporation (M) Sdn. Bhd.
3C / 59 Oxford Street
Bulimba QLD 4171
Phone (07) 32179788

COMPATIBILITY
This product is compatible with most commonly used fungicides and insecticides. Any preparation of mixtures is entirely at the risk of the user and neither manufacturer or seller shall assume any responsibility in such cases. A preliminary test with small quantities is recommended prior to use. DO NOT mix with dinitrophenol derivatives such as DNOC or any oil containing products. DO NOT apply tank mixes to crops suffering from stress.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT
DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

STORAGE AND DISPOSAL
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DIRECTIONS FOR USE
RESTRAINTS
DO NOT apply product in combination with spraying oils except to deciduous fruit in dormant period.
DO NOT use on sulfur sensitive crops when temperature exceeds 24°C.
DO NOT apply this product during the heat of the day.
Tree and vine crops
Note for Rate column: In the following table, all rates are given for dilute spraying.
For concentrate spraying, refer to the Mixing/Application section.

Crop	Disease/Pest	State	Rate/100L	Critical comments
				For all uses in this table: Apply by dilute or concentrate spraying equipment. Apply the same total amount of product to the target crop whether applying this product by dilute or concentrate spraying methods.
Citrus	Citrus Rust Mite, Brown Citrus Rust Mite, Bud Mite, Moss, Lichens	NSW, Vic, Qld, SA, WA only	400-500g	Apply during July-August. Leave at least 3 weeks between sprays of oil and product.
	Melanose	NSW, WA only		Will assist control when applied late August.
	White Louse Scale		200-300g	May be added to copper spray at petal fall or applied separately during Spring or Autumn.
Grapes Table grapes	Vine Mite, Grapeleaf Blister Mite	NSW, Vic, SA, WA, Tas only	500g	Apply before sprouting. Ensure thorough coverage.
	Vine Mite	Qld only		
	Powdery Mildew (<i>Oidium</i> spp.) Mites	NSW, Vic, SA, WA, Tas only	100-200g	Apply immediately after budburst, then every 2-3 weeks or as required.

Crop	Disease/Pest	State	Rate/100L	Critical comments
Grapevines Wine grapes only	Vine Mite, Grapeleaf Blister Mite	NSW, Vic, SA, WA, Tas only	500g	Apply at late budburst. During summer, build up of mites is checked by sulfur sprays for powdery mildew. An application immediately after picking may aid control in vineyards where mites are a severe problem.
	Vine Mite	Qld only		
	Powdery Mildew (<i>Oidium</i> spp.) Mites	NSW, Vic, SA, WA, Tas only	200-600g	Apply when shoots are 20 to 25cm long and repeat at intervals of 10 to 14 days during humid weather. Use the higher rates when disease pressure is high and/or a higher level of control is required. Crop phytotoxicity may occur when applications are made during hot conditions. DO NOT apply during the heat of the day. Use the higher rates early in the season before the temperatures rise. DO NOT apply more than 6kg per hectare.
Kiwifruit	Twospotted Mite	NSW, WA only	150-200g	Spray only when the pest is present. Repeat application only when necessary.
Mangosteens	Powdery Mildew Mites	All States	400g	Apply as a foliar spray. Spray when pests are present. Repeat applications only when necessary. DO NOT apply during hot weather.
Peaches, Nectarines, Plums	Rust	NSW, Vic, SA, Tas only	200g	Apply as required during November to January.
		Qld only	350g	
	Brown Rot (<i>Monilinia fructicola</i>), Blossom Blight (<i>Monilinia laxa</i>)	NSW, Vic, SA, WA, Tas only	200g	Apply at petal fall and then as a cover spray at regular intervals beginning 3-4 weeks after petal fall.
		Qld only	350g	
Pome Fruit	Powdery Mildew	All States	400g	Start spraying early. Apply at least 2 sprays before blossom. Apply every 2 weeks after blossom or as required. Regular sprays will also aid in the control of Black Spot (Scab).
		Vic, SA, Tas only	200g	
	Powdery Mildew, Black Spot (Scab)	Qld only	350g	
Rambutans	Powdery Mildew, Mites	All States	400g	Apply as a foliar spray. Spray when pests are present. Repeat applications only when necessary. DO NOT apply during hot weather.

Other Crops

Crop	Disease/Pest	State	Rate/100L	Critical comments
Ornamentals	Powdery Mildew Twospotted Mite	Vic, SA, WA, Tas only	200g	Apply when pest or disease is first seen and repeat every 10-21 days.
		Qld only	350g	
	Powdery Mildew	NSW only	200g	
Strawberries	Powdery Mildew	NSW only	200-300g	Apply when the disease is first noticed then at 10-14 day intervals during humid weather.
Tomatoes for processing	Powdery Mildew, Bean Rust, Tomato Russet Mite, Bean Spider Mite, Twospotted Mite	Vic, SA, WA, Tas only	2 kg/ha	Apply when pest or disease is first seen and repeat as necessary. Crop phytotoxicity may occur when applications occur during hot conditions. DO NOT apply during the heat of the day.
	Powdery Mildew, Bean Rust, Tomato Russet Mite, Bean Spider Mite	NSW only		
Vegetables (except Cucumbers or Rockmelons)	Powdery Mildew, Bean Rust, Tomato Russet Mite, Bean Spider Mite, Twospotted Mite	Vic, SA, WA, Tas only	200g	
	Powdery Mildew, Bean Rust, Tomato Russet Mite, Bean Spider Mite	NSW only		
	Powdery Mildew, Bean Rust, Tomato Russet Mite	Qld only	300g	

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.

GENERAL INSTRUCTIONS
Fungicide Resistance Warning

GROUP

M2

FUNGICIDE

For fungicide resistance management the product is a Group M2 fungicide. Some naturally occurring individual fungi resistant to the product and other Group M2 fungicides may exist through normal genetic variability in any fungal population. The resistant individuals can eventually dominate the fungi population if these fungicides are used repeatedly. These resistant fungi will not be controlled by this product and other Group M2 fungicides, thus resulting in a reduction in efficacy and possible yield loss. Since the occurrence of resistant fungi is difficult to detect prior to use, Kenso Corporation (M) Sdn. Bhd accepts no liability for any losses that may result from the failure of this product to control resistant fungi.

MIXING
Premix the required amount in a small quantity of water. Half fill spray tank and commence agitation. Slowly add well-stirred premix. Top up with required quantity of water. Maintain agitation throughout spraying procedure.

Application in Tree Crops and Vines
DILUTE SPRAYING

Use a sprayer designed to apply high volumes of water up to the point of runoff and matched to the crop being sprayed. Set up and operate the sprayer to achieve even coverage throughout the crop canopy. Apply sufficient water to cover the crop to the point of run-off. Avoid excessive run-off. The required water volume may be determined by applying different test volumes, using different settings on the sprayer, from industry guidelines or expert advice. Add the amount of product specified in the Directions for Use table for each 100L of water. Spray to the point of run-off. The required dilute spray volume will change and the sprayer set up and operation may also need to be changed, as the crop grows.

- CONCENTRATE SPRAYING
- (a)

Use a sprayer designed and set up for concentrate spraying (that is a sprayer which applies water volumes less than those required to reach the point of run-off) and matched to the crop being sprayed.
- (b)

Set up and operate the sprayer to achieve even coverage throughout the crop canopy using your chosen water volume.
- (c)

Determine an appropriate dilute spray volume (See Dilute Spraying above) for the crop canopy. This is needed to calculate the concentrate mixing rate.
- (d)

The mixing rate for concentrate spraying can then be calculated in the following way:

EXAMPLE ONLY

- (a)

Dilute spray volume as determined above: For example 1500L/ha
- (b)

Your chosen concentrate spray volume: For example 500L/ha
- (c)

The concentration factor in this example is: 3 X (i.e. 1500L ÷ 500L = 3)
- (d)

If the dilute label rate is 10 mL/100 L, then the concentrate rate becomes 3 x 10, that is 30mL/100L of concentrate spray.
- (e)

The chosen spray volume, amount of product per 100L of water, and the sprayer set up and operation may need to be changed as the crop grows.
- (f)

For further information on concentrate spraying, users are advised to consult relevant industry guidelines, undertake appropriate competency training and follow industry Best Practices.