

## **FUNGICIDE AND MITICIDE**

ACTIVE CONSITUENT: 800g/L Sulfur (S)

# GROUP Y FUNGICIDE

FOR THE CONTROL OF CERTAIN FUNGAL DISEASES IN GRAPE VINES, POME AND STONE FRUIT, VEGETABLES AND ORNAMENTALS, AND FOR THE CONTROL OF MITES IN CITRUS, GRAPE VINES AND **VEGETABLES** 

# 10 Litres

Manufactured by

# RUTEC PTY LTD

23 HARGRAVE STREET, TAMWORTH NSW 2340 TELEPHONE: (02) 6765 2155

DATE OF MANUFACTURE	BATCH NO:

## **DIRECTIONS FOR USE**

RESTRAINTS: Do not spray in hot weather - Do not apply 21 days before or after an oil spray

CROP	PEST	RATE ml	COMMENTS
CITRUS	Brown Citrus	200-500	Spray July-August with thorough coverageUse the higher
CITROS	Rust Mite Citrus Bud Mite Citrus Rust Mite White Louse Scale	400-500	rate for heavy infestations. Either spray at petal fall with Rutec Copper or spray on its own during Spring or Autumn Use the higher rate for heavy infestations
GRAPES	Grapeleaf Blister Mite Grapeleaf Rust Mite	200-350	Apply at 2-4 week intervals depending on the incidence of the pests. Use the higher rate for heavy infestations
	Powdery Mildew		Apply when shoots are 20- 25cm long and repeat at inter- vals of 10-14 days during humid weather. Use the higher rate for heavy infestations.
ORNAMENTALS	Two-spotted Mite Powdery Mildew	200-300	Apply when pest or disease is first seen and repeat as necessary.
POME FRUIT	Black spot (Scab) Powdery Mildew	200-350	Apply at pink bud, petal fall and at intervals of 2-3 weeks. Some varieties are sulfur sen- sitive and care should be taken when spraying these varieties. Never spray them when hot or with the full dose rate
	Brown Rot		Apply 4 weeks after petal fall and then as cover sprays.
STONE FRUIT (except apricots)	Rust	200-350	Apply after petal fall and then at intervals. Use the higher rate when conditions favour disease.
VEGETABLES (except cucumbers and rockmelons)	Bean Spider Mite Powdery Mildew Rust Tomato Russet Mite Two -Spotted Mite	200-350	Apply when pest or disease is first seen and repeat as necessary. Use the higher rate in crops with a large leaf cover or when conditions favour disease or mite development

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CON-ATE LEGISLATION

THERE IS NO WITHOLDING PERIOD FOR RUTEC SULFUR WHEN **USED AS DIRECTED** 

NRA Approval No.: 51818/0699

### **GENERAL INSTRUCTIONS**

### MIXING- SHAKE THE CONTAINER WELL BEFORE USE

Place half of the water in the spray tank, add the required amount of Rutec Sulfur whilst agitating, then add the r rect level. Maintain agitation until spraying is completed. The addition of Rutec Wetta 1000 at 0.1% of the water v age, spray retention and rain fastness is strongly recommended. After spraying, empty all filters, spray lines etc.

Rutec Sulfur is compatible with a wide range of other crop protection chemicals and micronutrients, provided vig tion. When mixing with Rutec Copper, make sure Rutec Sulfur is fully dispersed before adding Rutec Copper. It mulations, provided the sulfur is added to the other diluted pesticide and agitation is maintained throughout the m must be observed. Do not mix with deltamethrin, D.S.M., mineral oils and high N fertilisers. Consult Rutec if in do

#### PROTECTION OF CROPS

Do not spray cucumbers, rockmelons, apricots, raspberries and other sulfur sensitive plants. Reduce the dosage

### **FUNGICIDE RESISTANCE WARNING**

GROUP Y FUNGICIDE

Rutec Sulfur is a member of the multi-site activity group of fungicides. For fungicide resistance management Rut Some naturally occuring individual fungi resistant to Rutec Sulfur and other GroupY fungicides may exist through viduals can eventually dominate the fungi population if these fungacides are used repeatedly. These resistant fund resulting in a reduction in efficacy and possible yeild loss.

Since the occurance of resistance fungi is difficult to detect prior to use. Rutec Ptv Ltd. accepts no liability for an

PRECAUTIONS - Avoid application under extremes of climate, eg. Rapid drying conditions, extremely slow dryin STORAGE

#### KEEP OUT OF REACH OF CHILDREN

Store in the closed, original container, in a well-ventilated area as cool as possible. Do not store for prolonged pe **SPILLS MANAGEMENT** 

Hose small spillage (less than 1 litre of concentrate) away with a large excess of water. Large spillage should no sand and the absorbent material containing the product disposed of in a sealed container at an approved dispos

Triple or preferably pressure rinse containers before disposal. Add rinsate to spray tank. Do not dispose of undilu ers to recycler or designated collection point.

If not recycling, break, crush or puncture and bury empty containers in a local authority land fill. If no land fill is marked and set up for this purpose, clear of water ways, desirable vegetation and tree roots.

Empty containers and product should not be burnt.

### PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

Do NOT contaminate streams, rivers or waterways with the chemical or used containers.

If poisoning occurs, contact a doctor or Poisons Information Centre (Ph: 13 11 26)

#### **MATERIAL SAFETY DATA SHEET**

Additional information is contained in the Material Safety Data Sheets.

#### **CONDITIONS OF SALE**

- TRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRI- 1. All goods supplied are made from high grade materials and are believed to be suitable for use.
  - 2. As no control can be exercised over storage, handling, mixing application or use or weather, plant or soil conditions before, dur NO RESPONSIBILITY and/or liability for any failure in performance, losses, damages or injuries (consiquential or otherwise), ar cumstances whatsoever, and buyer assumes all responsibility for use of the product.
  - 3. These conditions can not be modified, varied or waived by our staff, distributors or retailers, whether or not they advise or ass entitled to benefit from Clause 4. MAXIMUM LIABILITY. Liability is limited to replacement of faulty goods only.