TELDOR®
500 SC

SEE ENCLOSED PAMPHLET FOR FULL PARTICULARS

SIEN INGESLOTE PAMFLET VIR VOLLEDIGE BESONDERHEDE

Reg. No. L6250 (Act No. 36 of 1947)
Namibian Reg No.: N-AR 0705

Reg. Nr. L6250 (Wet Nr. 36 van 1947)
Namibiese Reg Nr.: N-AR 0705

A suspension concentrate contact fungicide for the control of *Botrytis* rot on blueberries, raspberries, table and wine grapes.

'n Suspensie konsentraat kontak swamdoder vir die beheer van *Botrytis* verrotting op bloubessies, frambose, tafel- en wyndruiwe.

FUNGICIDE GROUP CODE 17 SWAMDODERGROEPKODE

Active ingredient:
Fenhexamid (hydroxyanilide)...........500 g/ℓ

Aktiewe bestanddeel:
Fenheksamied (hidroksianilied).......500 g/ℓ

<u>REGISTERED BY / GEREGISTREER DEUR</u>:
Bayer (Pty) Ltd / (Edms) Bpk
Reg. 1968/011192/07
P.O. Box/Posbus 143
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1600 South Africa/Suid-Afrika
TEL: (OFFICE HOURS) / (KANTOORURE) (011) 921 5911
IN CASE OF POISONING PLEASE PHONE / IN GEVAL VAN VERGIFTIGING SKAKEL: (021) 931-6129

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BATCH NUMBER:
LOTNOMMER: See on pack

DATE OF MANUFACTURE:
DATUM VERVAARDIG: Sien op houer

Bayer

RSA/0318/Teldor 500SC/Sales Panel
Code: 84894214B

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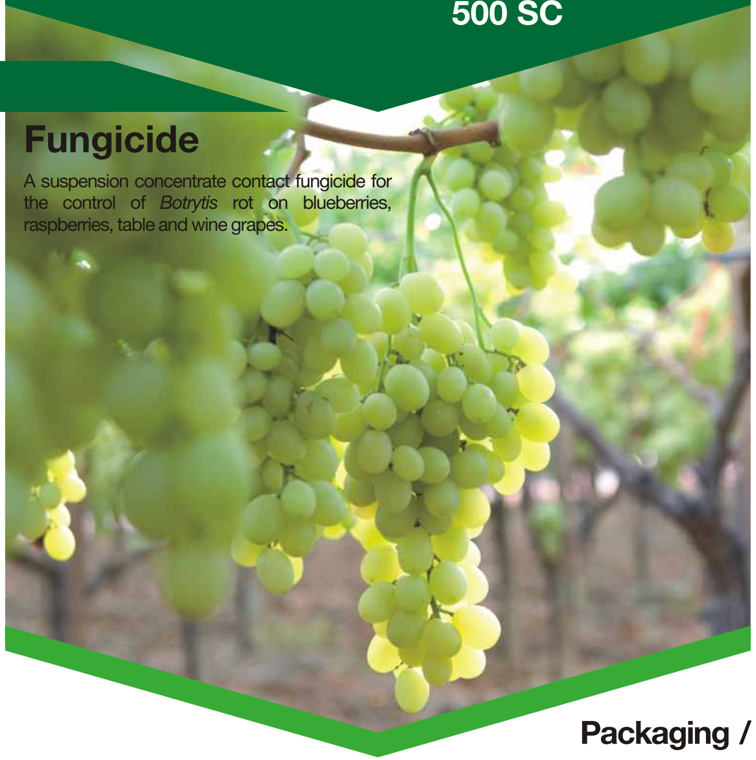

Fungicide

A suspension concentrate contact fungicide for the control of *Botrytis* rot on blueberries, raspberries, table and wine grapes.

Packaging / Verpakking:
1 L

Swamdoder

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WAARSKUWINGS:

- **BLOUBESSIES:** LAAT 3 DAE TOE TUSSEN LAASTE TOEDIENING EN OES.
- **FRAMBOSE:** LAAT 1 DAG TOE TUSSEN LAASTE TOEDIENING EN OES.
- **WYNDRUIWE:** LAAT 7 DAE TOE TUSSEN LAASTE TOEDIENING EN OES.
- **TAFELDRUIWE:** LAAT 3 DAE TOE TUSSEN LAASTE TOEDIENING EN OES.

LET WEL: Die aanbevole onthoudingsperiode tussen laaste toediening en oes voldoen aan die vereistes vir plaaslike residuvlakke maar mag dalk nie voldoen aan die vereistes vir uitvoer nie. Indien die behandelde gewas bestem is vir die uitvoermark, skakel met die betrokke uitvoerliggaam voor toediening van die produk, rakende onthoudingsperiodes.

Teldor 500 SC is getoets op die volgende tafeldruif cultivars:

Tafeldruiwe
Alphonse Lavallée
Barlinka
Bien Donné
Bonheur
Dan ben Hannah
Datal
Dauphine
Erlihane
Festival
Festival Seedless
Flame Seedless
La Rochelle
Muscat Supreme
Pirobella
Queen of the Vineyard
Red Globe
Sultanina
Sunred Seedless
Waltham Cross

- Skadelik wanneer deur die mond ingeneem word.
- Bewaar in 'n koel plek weg van voedsel en voer.
- Hou buite bereik van kinders, oningeligte persone en diere.
- HERBETREDING: Moet nie behandelde gebied betree alvorens die spuitneerslag droog is nie, tensy beskermende oorklere gedra word.
- **ALHOEWEL HIERDIE MIDDEL OMVATTEND ONDER 'N GROOT VERSKEIDENHEID TOESTANDE GETOETS IS WAARBORG DIE REGISTRASIEHOUER NIE DAT DIT ONDER ALLE TOESTANDE DOELTREFFEND SAL WEES NIE AANGESIEN DIE WERKING EN EFFEK DAARVAN BEÏNVLOED KAN WORD DEUR FAKTORE SOOS ABNORMALE KLIMAATS- EN BERGINGSTOESTANDE; KWALITEIT VAN VERDUNNINGSWATER; VERENIGBAARHEID MET ANDER STOWWE WAT NIE OP DIE ETIKET AANGEDUI IS NIE EN DIE VOORKOMS VAN WEERSTAND VAN DIE SIEKTE TEEN DIE BETROKKE MIDDEL SOWEL AS DIE METODE, TYD EN AKKURAATHEID VAN TOEDIENING. VERDER AANVAAR DIE REGISTRASIEHOUER NIE VERANTWOORDELIKHEID VIR SKADE AAN GEWASSE, PLANTEGROEI, DIE OMGEWING OF VIR NADELIGE EFFEK OP MENS OF DIER OF VIR 'N GEBREK AAN PRESTASIE VAN DIE BETROKKE MIDDEL AS GEVOLG VAN DIE VERSUIM VAN DIE GEBRUIKER OM ETIKETAANWYSINGS NA TE KOM OF AS GEVOLG VAN DIE ONTSTAAN VAN TOESTANDE WAT NIE KRAGTENS DIE REGISTRASIE VOORSIEN KON WORD NIE. RAADPLEEG DIE VERSKAFFER IN DIE GEVAL VAN ENIGE ONSEKERHEID.**

VOORSORGMAATREËLS:

- Verhoed inaseming van dampe en spuitmis.
- Was besoedelde klere daagliks.
- Was met seep en water na gebruik.
- Moet nie eet, drink of rook tydens vermenging, toediening of voordat hande en gesig gewas is nie.
- Verhoed wegdrywing van spuitstof na ander gewasse, weiding, riviere, damme of areas nie onder behandeling nie.
- Maak spuitapparaat skoon na gebruik, raak ontslae van uitspoelwater waar dit nie gewasse, riviere en damme kan besoedel nie.
- Spoel leë houer drie keer uit met 'n volume water gelyk aan ten minste een tiende van die van die houer en voeg die uitspoelwater by die inhoud van die spuittenk voordat van die houer op die voorgeskrewe metode ontslae geraak word.
- Vernietig leë houer deur gate in te maak en plat te slaan. Moet vir geen ander doel weer gebruik nie.
- Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.

WEERSTANDSBESTUUR:

Teldor 500 SC is 'n groepkode 17 swamdoder. Enige populasie van 'n spesifieke swam mag individue insluit wat 'n natuurlike weerstand teen **Teldor 500 SC** of enige ander groepkode 17 swamdoder het. Indien hierdie swamdoders herhaaldelik aangewend word kan die weerstandbiedende individue uiteindelik die swampopulasie oorheers. Hierdie weerstandbiedende swamme sal waarskynlik nie deur **Teldor 500 SC** of enige ander groepkode 17 swamdoder beheer word nie.

Om weerstand teen swamdoders te vertraag:

- Vermy die eksklusiewe herhaaldelike gebruik van swamdoders in dieselfde swamdoder groepkode. Moet nie meer as **DRIE Teldor 500 SC** bespuitings per seisoen toedien nie. Wissel af met geregistreerde produkte in verskillende swamdoder groepkodes bv. **Scala** (Reg. Nr. L4972). Verwys na die betrokke etiket vir volle besonderhede.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in siekte beheer programme.

Vir spesifieke inligting oor weerstandsbestuur kontak die registrasiehouer van hierdie produk.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI.

Swamdoder

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VERENIGBAARHEID:
Teldor 500 SC kan op wingerd in tenkmengsels met enige een van die volgende gebruik word: **Prosper 500 EC** (Reg. Nr. L6252), **Milraz 76 WP** (Reg. Nr. L2879), **Melody Duo 69 WG** (Reg. Nr. L6715), **Dithane WG** (Reg. Nr. L4213), **Flowable Sulphur** (Reg. Nr. L142), **Kumulus 80 WG** (Reg. Nr. L4192), **Demildex** (Reg. Nr. L5094) en **Thionex SC** (Reg. Nr. L4671). Tenkmengsels van **Teldor 500 SC** met ander produkte word nie aanbeveel nie. Lae volume bespuitings op tafeldruiwe moet nie as tenkmengsels met enige ander produkte toegedien word nie. Bayer (Edms) Bpk. aanvaar egter nie verantwoordelikheid vir die plantverdraagsaamheid van tenkmengsels nie indien die formulasies van die produkte verander het nie.

Laat 7 dae toe tussen die toediening van **Teldor 500 SC** en 'n bestuiwing of produkte nie hierbo genoem nie. Moenie **Teldor 500 SC** saam met benattings- /kleefmiddels of in 'n tenkmengsel saam met spoor-of makro-element bespuitings op wingerd toedien nie.

MENGINSTRUKSIES:
Voeg die nodige hoeveelheid **Teldor 500 SC** by die water terwyl dit geroer word. Moenie toelaat dat die **Teldor 500 SC** spuitmengsel vir enige tydsduur staan voor gebruik nie.

GEWAS/SIEKTE	TOEDIENINGS-HOEVEELHEID	OPMERKINGS
BLOUBESSIES *Botrytis* verrotting (*Botrytis cinerea*)	75 mℓ/100 ℓ water	Dien **Teldor 500 SC** toe as 'n hoë volume voldekbespuiting. **Teldor 500 SC** mag met blom, ertjiekorrelgrootte, begin van ryp word en/of kort voor oes toegedien word. **Moet nie meer as drie van die bogenoemde bespuitings van Teldor 500 SC per seisoen toedien nie.** *Botrytis*- beherende swamdoders met 'n ander werkswyse (nie verwante chemiese Groepkode) moet met **Teldor 500 SC** bespuitings afgewissel word.
FRAMBOSE *Botrytis* verrotting (*Botrytis cinerea*)	75 mℓ/100 ℓ water	Dien **Teldor 500 SC** toe as 'n hoë volume voldekbespuiting. Dien **Teldor 500 SC** tydens blom toe as twee opeenvolgende bespuitings met 'n 7 dag interval. **Teldor 500 SC** mag ook met begin van ryp word en/of kort voor oes toegedien word wanneer weerstoestande gunstig is vir botrytis ontwikkeling. **Moet nie meer as drie van die bogenoemde bespuitings van Teldor 500 SC per seisoen toedien nie**. *Botrytis*-beherende swamdoders met 'n ander werkswyse (nie verwante chemiese Groepkode) moet met **Teldor 500 SC** bespuitings afgewissel word.
TAFELDRUIWE *Botrytis* verrotting (*Botrytis cinerea*)	75 mℓ/100 ℓ water (750 mℓ-1125 ℓ/ha)	Dien toe met blomtyd en met ertjiekorrelgrootte van die korrels as 'n hoë of lae volume bespuiting (sien NOTAS). **Teldor 500 SC** kan ook toegedien word tydens die begin van ryp word en kort voor oes as 'n lae volume bespuiting in 500-700 ℓ water/ha met 'n toepaslik gekalibreerde newelblaser wat 'n druppel spektrum met 'n VMD van 150-200 µm lewer. Bespuitings moet nie verder as die punt van afloop op die korrels toegedien word nie. **Moet nie meer as drie van die bogenoemde bespuitings van Teldor 500 SC per seisoen toedien nie.** Om *Botrytis* in groeistadia nie hier genoem nie te beheer, gebruik geregistreerde *Botrytis*-beherende swamdoders met 'n ander werkswyse.

GEWAS/SIEKTE	TOEDIENINGS-HOEVEELHEID	OPMERKINGS
WYNDRUIWE *Botrytis* verrotting *(Botrytis cinerea)*	75 mℓ/100 ℓ water (563 mℓ-1125 mℓ/ha)	Bespuitings kan toegedien word by die vol blomstadium, by ertjiekorrelgrootte van die korrels, by begin van rypwording *(véraison)* of net voor oes. **Moet nie meer as drie van die bogenoemde bespuitings van Teldor 500 SC per seisoen toedien nie**. Om *Botrytis* in groeistadia nie hier genoem nie te beheer, gebruik geregistreerde *Botrytis*-beherende swamdoders met 'n ander werkswyse.

NOTAS:

1. Hoë volume toediening op druiwe:
   Spuit tot die punt van afloop en verseker egalige bedekking. Afhangende van blaaroppervlakte sal 750-1 500 ℓ spuitmengsel per hektaar benodig word soos volg:

Groeistadium	Water volume ℓ/ha	
	Wyndruiwe	**Tafeldruiwe**
Blomstadium tot ertjiekorrelgrootte stadium	750-1 000	1 000-1 500
Ertjiekorrelgrootte stadium tot oes	1 000-1 500	Sien NOTA 2 Lae volume toediening

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2. <u>Lae volume toediening op druiwe:</u>
Teldor 500 SC kan ook toegedien word as 'n lae volume bespuiting. Die hoeveelheid produk benodig per hektaar moet bereken word van die dienooreenkomstige hoë volume toedieningshoeveelheid. Die konsentrasie van die spuitmengsel mag nie vier keer (4X) die konsentrasie oorskry nie. Dien 'n spuitvolume van ten minste 250 ℓ/ha toe op wyndruiwe. Verseker egalige bedekking. Op tafeldruiwe vir bespuitings by die begin van ryp word en kort voor oes dien toe in 500-700 ℓ water/ha met 'n toepaslik gekalibreerde newelblaser tot die punt van afloop en verseker egalige bedekking. 'n Druppel spektrum met 'n VMD van 150-200 µm moet gelewer word. Bespuitings moet nie verder as die punt van afloop op die korrels toegedien word nie. Die volume produk benodig moet bereken word van die hoë volume toedieningshoeveelheid benodig vir die betrokke wingerd op die spesifieke groeistadium.

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WARNINGS:

- **BLUEBERRIES:** ALLOW 3 DAYS BETWEEN LAST APPLICATION AND HARVEST.
- **RASPBERRIES:** ALLOW 1 DAY BETWEEN LAST APPLICATION AND HARVEST.
- **WINE GRAPES:** ALLOW 7 DAYS BETWEEN LAST APPLICATION AND HARVEST.
- **TABLE GRAPES:** ALLOW 3 DAYS BETWEEN LAST APPLICATION AND HARVEST.

NOTE: The recommended withholding period between last application and harvest meets local residue requirements but may not meet export requirements. If the treated crop is intended for the export market, consult the relevant exporting body before application of the product, regarding pre-harvest interval requirements.

Teldor 500 SC has been tested on the following table grape cultivars:

Table grapes
Alphonse Lavallée
Barlinka
Bien Donné
Bonheur
Dan ben Hannah
Datal
Dauphine
Erlihane
Festival
Festival Seedless
Flame Seedless
La Rochelle
Muscat Supreme
Pirobella
Queen of the Vineyard
Red Globe
Sultanina
Sunred Seedless
Waltham Cross

- Harmful when swallowed.
- Store in a cool place away from food and feeds.
- Keep out of reach of children, uninformed persons and animals.
- RE-ENTRY: Do not enter treated area until spray deposit has dried unless wearing protective clothing.
- **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 WHICH COULD NOT HAVE BEEN FORESEEN IN TERMS OF THE REGISTRATION. CONSULT THE SUPPLIER IN THE EVENT OF ANY UNCERTAINTY.**

PRECAUTIONS:

- Do not inhale fumes or spray mist.
- Wash contaminated clothing daily.
- Wash with soap and water after use.
- Do not eat, drink or smoke whilst mixing, applying or before washing hands and face.
- Avoid drift of spray onto other crops, grazing, rivers, dams and areas not under treatment.
- Clean applicator after use, dispose of wash water where it will not contaminate crops, grazing, rivers and dams.
- Rinse empty container three times with a volume of water equal to at least one tenth of that of the container and add the rinsings to the contents of the spray tank before disposing of the container in the prescribed manner.
- Destroy empty container by perforation and flattening and never use for any other purpose.
- Prevent contamination of food, feeds, drinking water and eating utensils.

RESISTANCE MANAGEMENT:

For resistance management, **Teldor 500 SC** is a group code 17 fungicide. Any fungus population may contain individuals naturally resistant to **Teldor 500 SC** and other group code 17 fungicides. The resistant individuals can eventually dominate the fungus population if these fungicides are used repeatedly. These resistant fungi may not be controlled by **Teldor 500 SC** or any other group code 17 fungicides.

To delay fungicide resistance:

- Avoid exclusive repeated use of fungicides from the same fungicide group code. Do not apply more than **THREE** sprays of **Teldor 500 SC** per season. Alternate with registered products from different fungicide group codes e.g. **Scala** (Reg. No. L4972). Refer to the relevant label for full details.
- Integrate other control methods (chemical, cultural, biological) into disease control programs.

For specific information on resistance management contact the registration holder of this product.

DIRECTIONS FOR USE: USE ONLY AS INDICATED.

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COMPATIBILITY:

Teldor 500 SC can be used on grapes in tank mixtures with any one of the following: **Prosper 500 EC** (Reg. No. L6252), **Milraz 76 WP** (Reg. No. L2879), **Melody Duo 69 WG** (Reg. No. L6715), **Dithane WG** (Reg. No. L4213), **Flowable Sulphur** (Reg. No. L142), **Kumulus 80 WG** (Reg. No. L4192), **Demildex** (Reg. No. L5094) and **Thionex SC** (Reg. No. L4671). Tank mixtures of **Teldor 500 SC** with other products are not recommended. Low volume sprays on table grapes should not be applied as tank mixtures with any other products. Bayer [Pty] Ltd., however, does not accept responsibility for the crop tolerance of tank mixtures where the formulations of products have changed.

Allow 7 days between the application of **Teldor 500 SC** and a dust application or products not listed above and do not apply **Teldor 500 SC** in combination with wetter/stickers or as a tank mixture with trace or macro element sprays in grapes.

MIXING INSTRUCTIONS:

Pour the required quantity of **Teldor 500 SC** into the water while agitating. Do not allow the **Teldor 500 SC** spray mixture to stand any length of time before using.

CROP/DISEASE	DOSAGE RATE	REMARKS
BLUEBERRIES *Botrytis* rot (*Botrytis cinerea*)	75 mℓ/100 ℓ water	Apply **Teldor 500 SC** as a high volume full cover spray. **Teldor 500 SC** can be applied at flowering, pea size stage, ripening and/or shortly before harvest. **Do not apply more than 3 of the above mentioned sprays of Teldor 500 SC per season.** As part of a resistance strategy, **Teldor 500 SC** must be preceded and/or succeeded with botryticides with different modes of action. (Non-related chemical Group Code).
RASPBERRIES *Botrytis* rot (*Botrytis cinerea*)	75 mℓ/100 ℓ water	Apply **Teldor 500 SC** as a high volume full cover spray at flowering as two consecutive applications with a 7 day spray interval. **Teldor 500 SC** can also be applied at the start of ripening and/or shortly before harvest when climatic conditions favour *Botrytis* development. **Do not apply more than 3 of the above mentioned sprays of Teldor 500 SC per season**. As part of a resistance strategy, rotate **Teldor 500 SC** with registered botryticides with different modes of action. (Non-related chemical Group Code).
TABLE GRAPES *Botrytis* rot (*Botrytis cinerea*)	75 mℓ/100 ℓ water (750 mℓ-1125 ℓ/ha)	Apply at flowering and the pea size stage of the berries as a high or low volume spray (see NOTES). **Teldor 500 SC** can also be applied at the start of ripening and shortly before harvest as a low volume spray application in 500-700 ℓ water/ha with a suitably calibrated mistblower delivering a droplet spectrum with a VMD of 150-200 µm. Sprays should not be applied past the point of run-off on the berries. **Do not apply more than 3 of the abovementioned sprays of Teldor 500 SC per season.** For the control of *Botrytis* at growth stages not mentioned, use registered botryticides with different modes of action.

CROP/DISEASE	DOSAGE RATE	REMARKS
WINE GRAPES *Botrytis* rot (*Botrytis cinerea)*	75 mℓ/100 ℓ water (563 mℓ-1125 mℓ/ha)	Sprays can be applied at the full blossom stage, at the pea size stage of the berries, at the start of ripening *(véraison)* or shortly before harvest. **Do not apply more than 3 of the above mentioned sprays of Teldor 500 SC per season**. For the control of *Botrytis* at growth stages not mentioned, use registered botryticides with different modes of action.

NOTES:

1. High volume application on grapes:
   Spray to the point of run-off ensuring even coverage. Depending on the leaf area present, 750-1 500 ℓ spray mixture should be applied per hectare as follows:

Growth stage	Water volume ℓ/ha	
	Wine grapes	Table grapes
Blossom to pea-size stage of the berries	750-1 000	1 000-1 500
Berries at pea-size stage up to harvest	1 000-1 500	See NOTE 2 Low volume application

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2. Low volume application on grapes:
   Teldor 500 SC can be applied as a low volume application. The volume of product needed per hectare should be calculated from the corresponding high volume application rate. The concentration of the spray mix should not exceed four times (4X). On wine grapes apply in at least 250 ℓ/ha. Ensure even coverage. On table grapes for sprays at the start of ripening and shortly before harvest apply in 500-700 ℓ water/ha with a suitably calibrated mistblower up to the point of run-off ensuring even coverage and delivery of a droplet spectrum with a VMD of 150-200 µm. Sprays should not be applied past the point of run-off on the berries. The volume of product needed per hectare should be calculated from the high volume application rate applicable to the particular vineyard at that growth stage.

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