

WARNINGS

Hazard Statements: Causes mild skin irritation. May cause an allergic skin reaction. Causes serious eye damage. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure. Very toxic to aquatic life with long lasting effects.

PRE-HARVEST INTERVAL:

Allow the following number of days to lapse between last treatment and harvest or use as food or feed:

Potatoes	14 days
Table grapes	28 days
Wine grapes	28 days*

NOTE: Compliance to application guidelines and these withholding periods will ensure that residues do not exceed local Maximum Residue Limits (MRL), but the import tolerances of other countries might possibly be exceeded. If the crop to be treated is intended for export, consult the relevant importer or exporting body regarding the use of this product, Maximum Residue Limits and recommended withholding periods.

*When **CYCLOPS 300 SC** is applied in a tank mixture with the product **FarmAg Folpet 500 SC**, the withholding period may be brought down to 14 days after the last treatment.

NOTE: Do not apply **CYCLOPS 300 SC** in combination with **FarmAg Mancozeb 800 WP** on table grapes after the pea-berry stage.

IMPORTANT: The recommended withholding period between last application and harvest meets local residue requirements but may not meet export requirements.

- Handle with care.
- Store under lock and key in a cool, dry place away from humid air and water.
- Store away from food, feed, fertilizer and other agricultural products.
- Store in the original container tightly closed, in a secure, well-ventilated room.
- Keep out of reach of children, uninformed persons and animals.
- **Re-entry Interval** – Do not enter treated area until spray deposit has dried unless wearing protective clothing.

CYCLOPS 300 SC has been tested on some of the most important commercial cultivars without any phytotoxic effects. More susceptible cultivars may be released in future which need to be tested; for this, apply **CYCLOPS 300 SC** to a limited test area before commercial applications are made.

Although this remedy has been extensively tested under a large variety of conditions, the registration holder does not warrant that it will be effective under all conditions. The activity and effect thereof may be affected by factors such as abnormal soil, 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, 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 by 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:

Precautionary Statements

General: If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read carefully and follow all instructions.

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe vapours. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

Response: IF ON SKIN: Wash with plenty of soap and water. IF exposed or concerned: Get medical advice/attention. Get medical advice/attention if you feel unwell. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Collect spillage.

Storage: Store locked up.

Disposal: Dispose of contents and container to an approved waste disposal plant.

CYCLOPS 300 SC

Reg. No. / Nr L11875 Act No. 36 of 1947/ Wet Nr 36 van 1947

FUNGICIDE



**READ THE LABEL AND ATTACHED PACKAGED LEAFLET BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

FRAC FUNGICIDE GROUP CODE

27

FRAC SWAMDODER GROEPCODE

A systemic fungicide formulated as a suspension concentrate, for the control of the diseases on crops as listed.

h Sistemiese suspensie konsentraat swamdoder vir die beheer van siektes op gewasse soos gelys.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Cymoxanil (ethyl urea)..... 300 g/ℓ Simoksanil (etiel urea)



WARNING

Hazard Statements:

Causes mild skin irritation.
May cause an allergic skin reaction.
Causes serious eye irritation.
Suspected of damaging fertility or the unborn child.
May cause damage to organs through prolonged or repeated exposure.
Very toxic to aquatic life with long lasting effects.

Precautionary Statements:

Do not breathe vapours.
IF ON SKIN: Wash with plenty of soap and water.
If skin irritation or rash occurs: Get medical advice/attention.

Batch No:

D.O.M:

D.O.E:

Net Contents:

See reverse of drum for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.
VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

In case of poisoning, call the following number:

Poison Information Helpline (24 hrs) 0861 555 777

Disaster Management Number: Spill Tech 086 100 0366

UN No. / VR Nr: 3082



FARM-AG

REGISTRATION HOLDER/ REGISTRASIEHOUER

Farm-Ag International (Pty) Ltd
Reg. Nr.: Reg. No. 2005/011761/07
61 Marshall Drive, Old Mill Industrial Park,
Mount Edgecombe, South Africa, 4300
Tel: +27 (0)31 003 3486



**Scan for GHS
and label details**

BARCODE

101253

- Do not eat, drink or smoke while mixing, or applying, the product 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 rinsate where it will not contaminate crops, grazing, rivers, dams and boreholes.
- Containers must be completely emptied before being disposed of.
- **TRIPLE RINSE THE empty container as follows:** Invert the empty container over the spray or mixing tank and drain for at least 30 seconds after the flow has slowed down to dripping. Thereafter rinse the empty container three times in succession with one quarter of the container volume fresh water and decant the rinsate into the spray or mixing tank. Puncture the triple rinsed container and dispose of via an approved collector or recycler (www.croplife.co.za). Do not bury, burn or donate the container to any other parties that may use it as a container for food or beverages.
- Do not use the empty container for any other purpose.
- Prevent contamination of food, feeds, drinking water and eating utensils.

RELEVANT SUBSTANCES:

NAME	PRODUCT IDENTIFIER
Cymoxanil TC	CAS-No.: 57966-95-7
Ethylene glycol	CAS-No.: 107-21-1
Sodium dodecyl sulfate	CAS-No.: 151-21-3

MODE OF ACTION

Cymoxanil is a foliar applied fungicide with protective and curative action. It has contact and local systemic activity, and also inhibits sporulation.

RESISTANCE WARNING

For resistance management, **CYCLOPS 300 SC** is a group code 27 fungicide. Any disease population may contain individuals naturally resistant to **CYCLOPS 300 SC** and other group code 27 fungicides. The resistant individuals can eventually dominate the disease population if these fungicides are used repeatedly. These resistant diseases may not be controlled by **CYCLOPS 300 SC** or any other group code 27 fungicide.

To delay fungicide resistance:

Avoid exclusive, repeated use of fungicides from the same fungicide group code. Alternate, or tank mix, with registered products from different fungicide group codes.

A spray programme of mixtures, or alternations, with remedies with a different mode of action, may delay resistant strain build-up. Integrate other control methods (chemical, cultural, biological) into disease control programmes.

Since the occurrence of resistance cannot be forecast, users are advised to keep treated crops under close observation. If treatment is not effective following the use of **CYCLOPS 300 SC** as recommended, a resistant strain may be present. If a resistant strain is positively identified, consideration should be given to prompt use of a fungicide with a different mode of action, for which there is no record of resistance to the relevant disease. For specific information on resistance management, contact the registration holder of this product.

USE RESTRICTIONS

The uptake and activity of systemic compounds can be reduced when crops are under stress conditions such as severe drought and/or nutrient imbalances. Do not apply **CYCLOPS 300 SC** before disease become established.

Do not apply **CYCLOPS 300 SC** to any crop or situation not mentioned on this label.

Only apply **CYCLOPS 300 SC** with an applicator in good working order that is accurately calibrated to deliver the desired dosage with a safe application technique.

Do not apply this product in combination, or tank mixture, with any other product or agricultural remedy which is not specifically listed on this label. The manufacturer accepts no responsibility for any negative effects experienced if the instructions on this label are not adhered to.

If **CYCLOPS 300 SC** is used in combination with other recommended products, consideration must be given to the restrictions on those respective product labels.

DIRECTIONS FOR USE: Use only as directed.

MIXING INSTRUCTIONS

Half-fill the spray tank with clean water, then add the required quantity of **CYCLOPS 300 SC** to the water in the tank while agitating. Fill the spray tank to the desired volume whilst maintaining agitation. Do not use brackish water. Should tank mixtures with other products be made, follow the respective manufacturers' label recommendations. Where wettable powder formulations are used in combination with **CYCLOPS 300 SC**, a slurry should first be made with the powder and some water, mixed in a separate container, and then added into the spray tank and, finally, the **CYCLOPS 300 SC** can be added. Tank mixtures must be sprayed out immediately maintaining agitation at all times and not allowed to stand in the spray tank. Spraying equipment must be thoroughly flushed out at the end of the spraying operation.

COMPATIBILITY

The compatibility of **CYCLOPS 300 SC** with other products depends on the formulations of the respective products as well as the quality of the spray water to be used. As formulations change from time to time, it is recommended that a physical compatibility test be done prior to the tank mixture being made. Do not tank mix **CYCLOPS 300 SC** with products that have an alkaline reaction. **CYCLOPS 300 SC** is compatible with most agricultural remedies normally used on the crops listed below.

APPLICATION METHODS

Ensure that the equipment is correctly calibrated and is checked regularly during application to ensure even and accurate application. **CYCLOPS 300 SC** can be applied with conventional tractor boom sprayers in 300 to 1,500 ℓ water/ha as well as high volume mist blowers. Constant agitation throughout the spray operation is essential. Only clean water should be used.

APPLICATION

CROP / PEST	DOSAGE	REMARKS / INSTRUCTIONS
POTATOES Late blight (<i>Phytophthora infestans</i>) Early blight (<i>Alternaria solani</i>)	600 mℓ/ha PLUS a suitable contact fungicide such as FarmAg Folpet 500 SC OR FarmAg Mancozeb 800 WP OR Registered Chlorothalonil 720 SC at its respective, recommended dosage rate.	Commence with a preventive spray program as soon as conditions are conducive to disease development. Under conditions of low infection, apply every 10 to 14 days. Under conditions of higher infection pressure, reduce the spray interval to 7 to 10 days, and apply at least two consecutive applications at the highest rates. Apply during a period of active growth of the plant as a high volume, full cover spray. Depending on the plant size, apply in 300 to 1 500 ℓ water per ha. Apply in a program and use sufficient spray mixture to obtain adequate coverage. Add a suitable adjuvant, such as a crop oil concentrate, at the recommended rate to the spray mixture, especially if rain is imminent. DO NOT APPLY MORE THAN 5 TIMES PER SEASON. Refer to respective contact fungicide labels for further instructions and restrictions. Refer: " REMARKS " below.
TABLE GRAPES AND WINE GRAPES Downy mildew (<i>Plasmopara viticola</i>)	40 mℓ/100 ℓ water (100–600 mℓ/ha) PLUS FarmAg Folpet 500 SC 200 mℓ/100 ℓ water OR FarmAg Mancozeb 800 WP 100 g/100 ℓ water OR Dithianon WG 55 g/100 ℓ water	Commence with a preventive spray programme as soon as conditions are conducive to disease development. Use the lower dose rate under conditions of low infection and repeat at 10–14 day intervals. Use at the higher rate, and at shorter intervals, when infection pressure increases. Under conditions of high infection pressure, reduce the spray interval to 7–10 days and apply at least two consecutive applications. Apply during periods of active growth of the plant as a high volume, full cover spray. Do not apply in combination with mancozeb (or any other product which is known to cause tarnishing or marking on berries) to table grapes after the pea-berry stage. Depending on the plant size, apply in 500 to 1,500 ℓ water/ha. Apply in a programme and use sufficient spray mixture to obtain adequate coverage. Add a suitable adjuvant, at the recommended rate, to the spray mixture. DO NOT APPLY MORE THAN 5 TIMES PER SEASON. Read " REMARKS " below.

REMARKS

CYCLOPS 300 SC contains Cymoxanil, a locally systemic fungicide with protective and curative properties against late blight and downy mildew. **CYCLOPS 300 SC** on its own is not sufficiently effective against early blight when applied in a 10–14 day spray programme.

ACKNOWLEDGMENT OF TRADE NAMES

Farmag Folpet 500 SC (L10591)

Farmag Mancozeb 800 WP (L4754)

Cedar Falls Properties 130 (Pty) Ltd

Castle Ag-Chem (Pty) Ltd



WAARSKUWINGS

Gevaarstellings: Veroorsaak ligte velirritasie. Kan 'n allergiese velreaksie veroorsaak. Veroorsaak ernstige oogskade. Word vermoed van skade aan vrugbaarheid of die ongebore kind. Kan skade aan organe veroorsaak deur langdurige of herhaalde blootstelling. Baie giftig vir waterlewe met langdurige gevolge.

VOOR-OES INTERVAL

Laat die volgende aantal dae verloop tussen die laaste behandeling en oes of gebruik as voedsel of voer:

Aartappels.....14 dae
Tafeldruiwe.....28 dae
Wyndruiwe.....28 dae*

LET WEL: Nakoming van toedieningsriglyne en hierdie onthoudingsperiodes sal verseker dat residue nie die plaaslike Maksimum Residulimiete (MRL) oorskry nie, maar die invoertoleransies van ander lande kan moontlik oorskry word. Indien die gewas wat behandel moet word vir uitvoer bedoel is, raadpleeg die betrokke invoerder of uitvoerliggaam rakende die gebruik van hierdie produk, Maksimum Residulimiete en aanbevole onthoudingsperiodes.

*Wanneer **CYCLOPS 300 SC** in 'n tenkmengsel met die produk FarmAg Folpet 500 SC toegedien word, kan die onthoudingsperiode tot 14 dae na die laaste behandeling verkort word.

Nota: Moet nie **CYCLOPS 300 SC** in kombinasie met FarmAg Mancozeb 800 WP op tafeldruiwe na die ertjie-bessie stadium toedien nie.

BELANGRIK: Die aanbevole onthoudingsperiode tussen die laaste toediening en oes voldoen aan plaaslike residuvereistes, maar mag nie aan uitvoervereistes voldoen nie.

- Hanteer versigtig.
- Stoor agter slot en grendel in 'n koel, droë plek weg van vogtige lug en water.
- Stoor weg van voedsel, voer, kunsmis en ander landbouprodukte.
- Stoor in die oorspronklike houer, dig toegemaak, in 'n veilige, goed geventileerde kamer.
- Hou buite bereik van kinders, oningeligte persone en diere.
- **Herbetredingsinterval** – Moet nie die behandelde area betree voordat die spuitneerslag droog is nie, tensy beskermende klere gedra word.

CYCLOPS 300 SC is op sommige van die belangrikste kommersiële kultivars getoets sonder enige fitotoksiese effekte. Meer vatbare kultivars kan in die toekoms vrygestel word wat getoets moet word; hiervoor, dien **CYCLOPS 300 SC** toe op 'n beperkte toetsarea voordat kommersiële toedienings gemaak word.

Alhoewel hierdie middel breedvoerig onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande effektief sal wees nie. Die aktiwiteit en effek daarvan kan beïnvloed word deur faktore soos abnormale grond-, 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 middel, sowel as deur die metode, tyd en akkuraatheid van toediening. Die registrasiehouer aanvaar verder geen verantwoordelikheid vir skade aan gewasse, plantegroei, die omgewing of skade aan mens of dier nie, of vir 'n gebrek aan prestasie van die betrokke middel as gevolg van die versuim deur die gebruiker om die etiketinstruksies te volg, of die voorkoms van toestande wat nie ingevolge die registrasie voorsien kon word nie. Raadpleeg die verskaffer in geval van enige onsekerheid.

VOORSORGMATREËLS:

Algemeen: Indien mediese advies nodig is, hou die produkhouer of etiket byderhand. Hou buite bereik van kinders. Lees sorgvuldig deur en volg alle instruksies.

Voorkoming: Kry spesiale instruksies voor gebruik. Moet nie hanteer voordat alle veiligheidsmaatreëls gelees en verstaan is nie. Moet nie dampe inasem nie. Besoedelde werksklere moet nie uit die werkplek toegelaat word nie. Vermoedige vrystelling in die omgewing. Dra beskermende handskoene/beskermende klere/ oogbeskerming/ gesigbeskerming.

Reaksie: INDIEN OP VEL: Was met baie seep en water. INDIEN blootgestel of bekommerd: Kry mediese advies/aandag. Kry mediese advies/aandag as u ongesteld voel. Indien velirritasie of uitslag voorkom: Kry mediese advies/aandag. Trek besmette klere uit en was dit voor hergebruik. Versamel gemorste materiaal.

Berging: Stoor toegesluit.

Weggooi: Gooi inhoude en houer weg by 'n goedgekeurde afvalverwyderingsaanleg.

- Moet nie eet, drink of rook terwyl die produk gemeng of aangewend word nie, of voordat u hande en gesig gewas het.
- Vermoed dat die spuitmiddel na ander gewasse, weiding, riviere, damme en areas wat nie onder behandeling is nie.
- Maak die toedieners skoon na gebruik. Gooi spoelwater weg waar dit nie gewasse, weiding, riviere, damme en boorgate sal besoedel nie.
- Houers moet heeltemal leeggemaak word voordat dit weggegooi word.
- **SPOEL DIE leë houer DRIEVOUDIGER SPOEL soos volg:** Keer die leë houer om oor die spuit- of mengtenk en dreineer dit vir ten minste 30 sekondes nadat die vloeitot drup verminder het. Spoel die leë houer daarna drie keer agtereenvolgens met 'n kwart van die houer volume vars water en gooi die spoelwater in die spuit- of mengtenk oor. Prik die drie keer afgespoelde houer en gooi dit weg via 'n goedgekeurde versamelaar of herwinner (www.croplife.co.za). Moet nie die houer begrawe, verbrand of skenk aan enige ander partye wat dit as 'n houer vir voedsel of drank mag gebruik nie.
- Moet nie die leë houer vir enige ander doel gebruik nie.
- Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.

RELEVANTE STOWWE

NAAM	PRODUK IDENTIFISEERDER
Simoksaniil TA	CAS-Nr.: 57966-95-7
Etileenglikol	CAS-Nr.: 107-21-1
Natriumdodeksielsulfaat	CAS-Nr.: 151-21-3

WYSE VAN AKSIE

Simoksaniil is 'n blaartoegediende swamdoder met beskermende en genesende werking. Dit het kontak- en plaaslike sistemiese aktiwiteit, en inhibeer ook sporulasie.

WEERSTANDWAARSKUWING

Vir weerstandsbestuur is **CYCLOPS 300 SC** 'n groeppkode 27 swamdoder. Enige siektepopulasie kan individue bevat wat natuurlik weerstandbiedend is teen **CYCLOPS 300 SC** en ander groeppkode 27 swamdoders. Die weerstandbiedende individue kan uiteindelik die siektepopulasie oorheers indien hierdie swamdoders herhaaldelik gebruik word. Hierdie weerstandbiedende siektes mag nie deur **CYCLOPS 300 SC** of enige ander groeppkode 27 swamdoder beheer word nie.

Om swamdoderweerstand te vertraag:

Vermoed dat die eksklusiewe, herhaalde gebruik van swamdoders van dieselfde swamdodergroeppkode. Wissel af met, of meng in 'n tenk met, geregistreerde produkte van verskillende swamdodergroeppkodes.

'n Spuitprogram van mengsels, of afwisselings, met middels met 'n ander werkingsmeganisme, kan die opbou van weerstandbiedende spanning vertraag.

Integreer ander beheermetodes (chemies, kultureel, biologies) in siektebeheerprogramme.

Aangesien die voorkoms van weerstand nie voorspel kan word nie, word gebruikers aangeraai om behandelde gewasse noukeurig dop te hou.

Indien behandeling nie effektief is na die gebruik van **CYCLOPS 300 SC** soos aanbeveel nie, kan 'n weerstandige stam teenwoordig wees.

Indien 'n weerstandbiedende stam positief geïdentifiseer word, moet oorweging gegee word aan die onmiddellike gebruik van 'n swamdoder met 'n ander werkingsmeganisme, waarvoor daar geen rekord van weerstand teen die betrokke siekte is nie.

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

GEBRUIKSBEPERKINGS

Die opname en aktiwiteit van sistemiese verbindings kan verminder word wanneer gewasse onder stresstoestande verkeer, soos erge droogte en/of nutriëntwanbalanse. Moet nie **CYCLOPS 300 SC** toedien voordat die siekte gevestig is nie.

Moet nie **CYCLOPS 300 SC** toedien op enige gewas of situasie wat nie op hierdie etiket genoem word nie.

Dien **CYCLOPS 300 SC** slegs toe met 'n toedieners in goeie werkende toestand wat akkuraat gekalibreer is om die verlangde dosis met 'n veilige toedieningstegniek te lewer.

Moet nie hierdie produk in kombinasie, of tenkmengsel, met enige ander produk of landboumiddel toedien wat nie spesifiek op hierdie etiket gelys is nie. Die vervaardiger aanvaar geen verantwoordelikheid vir enige negatiewe effekte wat ervaar word indien die instruksies op hierdie etiket nie nagekom word nie.

Indien **CYCLOPS 300 SC** in kombinasie met ander aanbevole produkte gebruik word, moet die beperkings op daardie onderskeie produketikette in ag geneem word.

GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui.

MENGINSTRUKSIES

Maak die spuittenk halfvol met skoon water en voeg dan die benodigde hoeveelheid **CYCLOPS 300 SC** by die water in die tenk terwyl geroer word. Vul die spuittenk tot die verlangde volume terwyl geroer word. Moet nie brakwater gebruik nie. Indien tenkmengsels met ander produkte gemaak word, volg die onderskeie vervaardiger se etiketaanbevelings. Waar benatbare poeierformulerings in kombinasie met **CYCLOPS 300 SC** gebruik word, moet 'n slurry eers gemaak word met die poeier en 'n bietjie water, gemeng in 'n aparte houer, en dan by die spuittenk gevoeg word en laastens kan die **CYCLOPS 300 SC** bygevoeg word. Tenkmengsels moet onmiddellik uitgespuit word terwyl te alle tye geroer word en nie in die spuittenk toegelaat word nie. Spuittoerusting moet deeglik uitgespoel word aan die einde van die spuitproses.

VERENIGBAARHEID

Die verenigbaarheid van **CYCLOPS 300 SC** met ander produkte hang af van die formulasies van die onderskeie produkte sowel as die kwaliteit van die spuitwater wat gebruik gaan word. Aangesien formulasies van tyd tot tyd verander, word dit aanbeveel dat 'n fisiese verenigbaarheidstoets gedoen word voordat die tenkmengsel gemaak word. Moet nie **CYCLOPS 300 SC** in 'n tenkmengsel meng met produkte wat 'n alkaliese reaksie het nie. **CYCLOPS 300 SC** is verenigbaar met die meeste landboumiddels wat normaalweg op die gewasse hieronder gelys word, gebruik word.

TOEDIENINGSMETODES

Maak seker dat die toerusting korrek gekalibreer is en gereeld tydens toediening nagegaan word om egalige en akkurate toediening te verseker. **CYCLOPS 300 SC** kan toegedien word met konvensionele trekkerspuite in 300 tot 1 500 ℓ water/ha sowel as hoëvolume-misblaaiers. Konstante roering dwarsdeur die spuitproses is noodsaaklik. Slegs skoon water moet gebruik word.

TOEDIENING

CROP / PEST	DOSAGE	REMARKS / INSTRUCTIONS
AARTAPPELS	600 mℓ/ha	Begin met 'n voorkomende spuitprogram sodra toestande bevorderlik is vir siekte-ontwikkeling.
Laatroes (<i>Phytophthora infestans</i>)	PLUS	Onder toestande van lae infeksie, dien elke 10 tot 14 dae toe.
Vroeë roes (<i>Alternaria solani</i>)	'n geskikte kontakswamdoder soos FarmAg Folpet 500 SC	Onder toestande van hoër infeksiedruk, verminder die spuitinterval na 7 tot 10 dae, en dien ten minste twee opeenvolgende toedienings teen die hoogste dosisse toe. Dien toe gedurende 'n periode van aktiewe groei van die plant as 'n hoë volume, volle dekbespuiting. Afhangende van die plantgrootte, dien toe in 300 tot 1 500 ℓ water per ha. Dien toe in 'n program en gebruik voldoende spuitmengsel om voldoende bedekking te verkry.
	OF	Voeg 'n geskikte bymiddel, soos 'n gewasoliekonsentraat, teen die aanbevole dosis by die spuitmengsel, veral as reën op hande is.
	FarmAg Mancozeb 800 WP	Moet nie meer as 5 keer per seisoen toedien nie.
	OF	Verwys na die onderskeie kontakswamdoder-etiket vir verdere instruksies en beperkings.
	Geregistreerde Chlorothalonil 720 SC teen die onderskeie aanbevole dosis.	Verwys na: “OPMERKINGS” hieronder.

TAFELDRIUWE EN WYNDRIUWE Donsige skimmel <i>(Plasmopara viticola)</i>	40 ml/100 ℓ water (100–600 ml/ha)	Begin met 'n voorkomende spuitprogram sodra toestande bevorderlik is vir siekte-ontwikkeling. Gebruik die laer dosis onder toestande van lae infeksie en herhaal met 10-14 dae tussenposes. Gebruik teen die hoër dosis, en met korter tussenposes, wanneer infeksiedruk toeneem. Onder toestande van hoë infeksiedruk, verminder die spuitinterval na 7–10 dae en dien ten minste twee opeenvolgende toedienings toe. Dien toe gedurende periodes van aktiewe groei van die plant as 'n hoë volume, volle dekbespuiting. Moet nie in kombinasie met mankoseb (of enige ander produk wat bekend is om dofheid of merk op bessies te veroorsaak) op tafeldruive na die ertjiebessiestadium toedien nie. Afhangende van die plantgrootte, dien toe in 500 tot 1 500 ℓ water/ha. Dien toe in 'n program en gebruik voldoende spuitmengsel om voldoende bedekking te verkry. Voeg 'n geskikte bymiddel, teen die aanbevole dosis, by die spuitmengsel. MOET NIE MEER AS 5 KEER PER SEISOEN AANWEND NIE. Lees “ OPMERKINGS ” hieronder.
	PLUS	
	FarmAg Folpet 500 SC 200 ml/100 ℓ water	
	OF	
	FarmAg Mancozeb 800 WP 100 g/100 ℓ water	
	OF	
	Dithianon WG 55 g/100 ℓ water	

OPMERKINGS

CYCLOPS 300 SC bevat Cymoxanil, 'n plaaslik sistemiese swamdoder met beskermende en genesende eienskappe teen laatroes en donsskimmel. **CYCLOPS 300 SC** op sy eie is nie voldoende effektief teen vroeëroes wanneer dit in 'n 10-14 dae spuitprogram toegedien word nie.

ERKENNING VAN HANDELSNAME

Farmag Folpet 500 SC (L10591)
Farmag Mancozeb 800 WP (L4754)

Cedar Falls Properties 130 (Pty) Ltd
Castle Ag-Chem (Pty) Ltd



CYCLOPS 300 SC

Reg. No. / Nr L11875 Act No. 36 of 1947/ Wet Nr 36 van 1947

FUNGICIDE



**READ THE LABEL AND ATTACHED PACKAGED LEAFLET BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

FRAC FUNGICIDE GROUP CODE

27

FRAC SWAMDODER GROEPCODE

A systemic fungicide formulated as a suspension concentrate, for the control of the diseases on crops as listed.

h Sistemiese suspensie konsentraat swamdoder vir die beheer van siektes op gewasse soos gelys.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Cymoxanil (ethyl urea)..... 300 g/ℓ Simoksanil (etiel urea)



WARNING

Hazard Statements:

Causes mild skin irritation.
May cause an allergic skin reaction.
Causes serious eye irritation.
Suspected of damaging fertility or the unborn child.
May cause damage to organs through prolonged or repeated exposure.
Very toxic to aquatic life with long lasting effects.

Precautionary Statements:

Do not breathe vapours.
IF ON SKIN: Wash with plenty of soap and water.
If skin irritation or rash occurs: Get medical advice/attention.

Batch No:

D.O.M:

D.O.E:

Net Contents:

See reverse of drum for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.
VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

In case of poisoning, call the following number:

Poison Information Helpline (24 hrs) 0861 555 777

Disaster Management Number: Spill Tech 086 100 0366

UN No. / VR Nr: 3082



REGISTRATION HOLDER/ REGISTRASIEHOUER
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Scan for GHS
and label details

BARCODE

101253

165(H) x 140(W) mm

CYAN

MAG

YEL

BLK

101253