



SEGAR

Reg. No. L8593, Act No. 36 of 1947 | Reg. Nr. L8593, Wet Nr. 36 van 1947

A suspension concentrate systemic, translaminar and contact fungicide for the preventive control of black spot (*Guignardia citricarpa*) in citrus; white blister (*Albugo candida*) in cruciferae (brassicac); grey leaf spot (*Cercospora zea-maydis*) and rust (*Puccinia sorghi*) in maize; early blight (*Alternaria solani*) in potatoes and late blight (*Phytophthora infestans*) in tomatoes.

'n Suspensiekonsentraat sistemiese, traslaminêre en kontak swamdoder vir die beheer van vroeë roes (*Alternaria solani*) in aartappels; witroes (*Albugo candida*) in koolgewasse; grysblaarvlek (*Cercospora zea-maydis*) en roes (*Puccinia sorghi*) in mielies; swartvlek (*Guignardia citricarpa*) in sitrus en laatroes (*Phytophthora infestans*) in tamaties.

FUNGICIDE GROUP 11

SWAMDODER GROEP 11

ACTIVE INGREDIENT

AKTIEWE BESTANDEEL

Azoxystrobin (strobilurin)... 250 g/l

Asoksistrobien (strobilurien)... 250 g/l

Registration Holder | Registrasiehouer

Sharda International Africa cc

(Reg. No. 2006/186705/23)

P O Box 82021, Southdale 2135, RSA

Tel: 031 266 3264

Fax: 086 641 2325

BATCH NUMBER LOT NOMMER	
DATE OF MANUFACTURE DATUM VAN VERVAARDIGING	

CONTENTS / INHOUD

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UN No. / VN Nr. 3082

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CAUTION
VERSIGTIG



SEGAR

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WARNINGS

- Withholding periods:** Minimum number of days between last application and harvest.

Citrus, cruciferae (brassicacae)	14 days
Maize, potatoes, sweetcorn and tomatoes	7 days

 Note: Compliance with these withholding periods will ensure that residues do not exceed local Maximum Residue Limits.
- Harmful if swallowed.
- Toxic to fish and harmful to other aquatic life.
- Avoid contact with skin or eyes since this product may cause eye and skin irritation.
- Store away from food and feed.
- Keep out of reach of children, uninformed persons and animals.
- Re-entry:** Do not enter treated area until spray deposit has dried.
- Aerial application:** Notify all inhabitants in the immediate vicinity of the area to be sprayed and issue the necessary warnings. Do not spray over or allow drift to contaminate water or adjacent areas.

Although this fungicide 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 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 this fungicide, 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 eat drink or smoke whilst handling this product.
- Prevent contamination of food, feed, drinking water and eating utensils.
- Wear rubber gloves and a face shield when handling the concentrate.
- In the case of eye contact, immediately rinse eyes with clean water for at least 15 minutes.
- In the case of skin contact, wash thoroughly with soap and water.
- In the case of contaminated clothes, remove them and wash thoroughly.
- Rinse the empty container three times with a volume of water equal to a minimum of 10 % of that of the container. Add the rinsings to the contents of the spray tank.
- Destroy the container in the prescribed manner by flattening and perforation and do not use for any other purpose.
- While spraying, avoid contact with the spray.
- Avoid spray drift onto other crops, grazing, rivers, dams or areas not under treatment.
- Clean applicator thoroughly after use and dispose of wash water where it will not contaminate crops, grazing, rivers or dams.

RESISTANCE MANAGEMENT

For resistance management, **SEGAR** is classified as a group code 11 fungicide. Any fungus population may contain individuals naturally resistant to **SEGAR** and other group code 11 fungicides. The resistant individuals can eventually dominate the fungus population if these fungicides are used repeatedly and exclusively in programs. These resistant fungi may not be controlled by **SEGAR** or any other group code 11 fungicides.

To delay fungicide resistance:

Avoid exclusive repeated use of fungicides from the same fungicide group code. Alternate or tank mix with products from different fungicide group codes. Refer to individual product labels when alternating products or when using tank mixtures with products in fungicide group codes 7, 27, 28, 29, 30 and M.

Integrate other control methods (chemical, cultural, biological) into disease control programs. For specific information on resistance management contact the registration holder of this product.

- To prevent pathogen populations from becoming resistant to **SEGAR**, it is essential that applications of **SEGAR** be alternated with other registered fungicides from a different chemical class other than azoxystrobin (strobilurin). This resistance management strategy should not include alternation with or tank mixes of fungicides to which resistance has already developed or fungicides with the same mode of action.
- SEGAR** should always be applied preventively as recommended.
- Do not reduce the dosage rates below that recommended on the label.
- Do not use any other strobilurin or strobilurin related fungicides in the same spray programme with **SEGAR**.

DIRECTIONS FOR USE • USE ONLY AS DIRECTED

Compatibility:

Do not mix **SEGAR** with any pesticides containing heavy metals.

SEGAR is compatible with many fungicides, insecticides and acaricides. However, compatibility will be influenced by the formulation of the tank mix product and the spray water quality. A small scale compatibility test with any tank mix must be carried out before any large scale application.

Mixing Instructions:

Replace the container cap immediately after pouring the required quantity of **SEGAR**.

Half fill the spray tank with clean water; add the required quantity of **SEGAR** to the spray tank; fill the spray tank to the required capacity. If other products are to be used in a tank mix, they should be diluted with a small quantity of water, thoroughly mixed, and then added to the spray tank before filling to the required capacity.

The spray mixture must be agitated during mixing and spraying. Do not allow the spray mix to stand without agitation.

All label recommendations of tank mix products must be followed.

Spray Application:

All spray equipment must be clean and correctly calibrated.

Ground equipment: Spray 150 to 450 l per ha depending on crop growth stage.

Ensure a spray volume that will give an even spray droplet distribution on the target plant surfaces. If it rains within 2 hours of application, it will be necessary to re-apply the product.

Aerial Application:

Aerial application of **SEGAR** may only be done by a registered Aerial Application Operator using a correctly calibrated, registered aircraft according to the instructions of SABS Code 10118 (Aerial Application of Agricultural Pesticides). Ensure that the spray mixture is distributed evenly over the target area and that the loss of spray material during application is restricted to a minimum. It is therefore essential that the following criteria be met:

- Volume:** A spray mixture volume of 30 to 40 l per hectare in maize and potatoes is recommended. As this product has not been evaluated at a reduced volume rate, the registration holder cannot guarantee efficacy, or be held responsible for any adverse effects if this product is applied aerially at a lower volume rate than recommended above.
- Droplet coverage:** 25 to 35 droplets per cm² must be recovered on the target area.
- Droplet size:** A droplet spectrum with a VMD of 280 to 300 microns is recommended. Limit the production of fine droplets of less than 150 microns (high drift and evaporation potential) to a minimum.
- Flying height:** Maintain the height of the spray boom at 3 to 4 metres above the target. Do not spray when aircraft dives, is in a climb or when banking.
- Use suitable atomising equipment that will produce the desired droplet size and coverage, but which will ensure the minimum loss of product. The spraying system must produce a droplet spectrum with the lowest possible Relative Span.
- Position all the atomisers within the inner 60 to 75 % of the wingspan to prevent droplets from entering the wingtip vortices.
- The difference in temperature between the wet and dry bulb thermometers, of a whirling hygrometer, should not exceed 8°C.
- Stop spraying if the wind speed exceeds 15 km/h.
- Stop spraying under turbulent, unstable and dry conditions during the heat of the day.
- Spraying under temperature inversion conditions (spraying in or above the inversion layer) and/or high humidity conditions (relative humidity 80 % and above) may lead to the following:
 - reduced efficacy due to suspension and evaporation of small droplets in the air (inadequate coverage).
 - damage to other sensitive crops and/or non-target areas through drifting of the suspended spray cloud away from the target field.
- Ensure that the Aerial Spray Operator knows exactly which fields to spray.
- Obtain an assurance from the Aerial Spray Operator that the above requirements will be met and that relevant data will be compiled in a logbook and kept for future reference.

Crop Recommendations:

Apply **SEGAR** as a full cover spray.

SEGAR is a preventive fungicide and should be used in a programme with other registered curative fungicides.

CROP / DISEASE	DOSAGE RATE	REMARKS
CITRUS Black Spot (<i>Guignardia citricarpa</i>)	20 – 30 ml + 150 g mancozeb WP + 500 ml light narrow range mineral oil in 100 l	Apply two full cover sprays: (i) early to mid November and (ii) mid January. Use the higher rate if infestation rates were high the previous season and/or when climatic conditions are favourable for disease development.
CRUCIFERAE White Blister (<i>Albugo candida</i>)	500 – 750 ml/ha	Preventive sprays: Apply two sprays at a 7 day interval when climatic conditions favour the disease. Do not apply more than 2 sprays per crop. Apply in 450 to 700 l water per ha. Use the higher rate when disease pressure is high. Can be used in a programme with chlorothalonil or metalaxyl-M + chlorothalonil.
MAIZE, SWEETCORN Grey Leaf Spot (<i>Cercospora zeae-maydis</i>) Rust (<i>Puccinia sorghi</i>)	400 ml/ha OR 300 ml/ha followed by 300 ml difenoconazole 250 EC	Ground and aerial application. Apply before 3 % of the total leaf surface area is infected or when symptoms are present on the lowest 3 – 5 leaves. Apply at a 4 to 5 week interval between sprays. Do not apply more than twice in a growing season. This is a preventive treatment – do not apply after other treatments as a corrective spray. If more than two sprays are necessary, use DICATI as the last sprays.
POTATOES Early Blight (<i>Alternaria solani</i>)	300 ml/ha 330 ml/ha aerial	Preventative spray programme. Start applications before the infection occurs and/or when climatic conditions are favourable for the disease. Alternate with DICATI at 7 day intervals. Do not apply more than three SEGAR sprays on a crop. Proposed spray programme at 7 day intervals: spray (i) and (ii) DICATI ; (iii) SEGAR ; (iv) DICATI ; (v) SEGAR ; (vi) DICATI ; (vii) SEGAR ; thereafter DICATI . If the disease is established, apply at least two DICATI sprays before SEGAR is sprayed.
TOMATOES Late Blight (<i>Phytophthora infestans</i>)	80 – 120 ml/100 l	Preventive spray programme. Start applications before the infection occurs and/or when climatic conditions are favourable for the disease. Alternate with chlorothalonil 500 SC as recommended on the label at 7 day intervals. Do not apply more than three SEGAR sprays on a crop.

DICATI (contains 250 g difenoconazole/l; EC) is registered by Sharda International Africa; Reg. No. L8414, Act No. 36 of 1947.

SEGAR

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'n Suspensie konsentraat sistemiese, translaminêre en kontak swamdoder vir die beheer van vroeë roes (*Alternaria solani*) in aartappels; witroes (*Albugo candida*) in koolgewasse; grysblaarvlek (*Cercospora zeae-maydis*) en roes (*Puccinia sorghi*) in mielies; swartvlek (*Guignardia citricarpa*) in sitrus en laatroes (*Phytophthora infestans*) in tamaties.

SWAMDODER GROEP 11

AKTIEWE BESTANDEEL

Asokistrobien (strobilurien) 250 g/l

Registrasiehouer

Sharda International Africa cc

(Reg. Nr. 2006/186705/23)

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Tel: 031 266 3264 • Faks: 086 641 2325

VN Nr. 3082

WAARSKUWINGS

- Onthoudingsperiodes:** Laat die volgende aantal dae toe tussen laaste toediening en oes (voer):
Aartappels, mielies, suikermielies, tamaties. 7 dae
Koolgewasse, sitrus 14 dae
- Nota:** Implementering van hierdie onthoudingsperiodes sal verseker dat die maksimum residuvlak (MRL) nie oorskry sal word nie.
- Skadelik indien ingesluk.
- Gifig vir visse en waterorganismes.
- Vermyn oog en vel kontak want dit mag oog en vel irritasie veroorsaak.
- Berg weg van voedsel en voer.
- Hou buite bereik van kinders, oningeligte persone en diere.
- Herbetreding: Moet nie die behandelde area betree alvorens die spuitneerslag nie droog is nie, tensy beskermende klerasie gedra word.
- Lugtoediening: Stel alle inwoners in die onmiddellike omgewing van die gebied wat bespuit gaan word in kennis en reik die nodige waarskuwings uit. Moet nie oor aangrensende gebiede of water spuit of toelaat dat spuitnewel dit besoedel nie.

Alhoewel hierdie swamdoder 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 grond-, klimaats-, en bergingtoestande, kwaliteit van verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie, en die voorkoms van weerstand van die plaag 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 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 kan word nie. Raadpleeg die verskaffer in geval van enige onsekerheid.

VOORSORGMATREËLS

- Moenie eet, drink of rook tydens hanteering van hierdie produk.
- Voorkom besoedeling van voedsel, voer, eetgerei en drinkwater.
- Dra handskoene en gesigskerm wanneer die konsentraat hanteer word.
- In die geval van oog kontak, spoel die oë met skoon water vir ten minste 15 minute uit.
- In die geval van toevallige velkontak was deeglik met seep en water.
- In die geval van besoedelde klere, verwyder en was deeglik.
- Spoel die lê houer driekeer uit met 'n volume water gelykstaande aan 'n minimum van 10 % van die houer. Gooi die spoelwater by die inhoud van die spuittenk.
- Vernietig die lê houer deur gate daarin te maak en plat te slaan en moet vir geen ander doel gebruik nie.
- Vermyn kontak met die spuitnewel tydens bespuiting.
- Voorkom die oorwaai van spuitmist na ander gewasse, weiding, riviere, damme of gebiede wat nie onder behandeling is nie.
- Maak die spuitapparaat deeglik skoon na gebruik en raak ontslae van uitspoelwater waar dit nie gewasse, weiding, riviere of damme sal besoedel nie.

WEERSTANDSWAARSKUWING

SEGAR is 'n groepkode 11 swamdoder. Enige populasie van 'n spesifieke onkruid mag individue insluit wat 'n natuurlike weerstand teen **SEGAR**, of enige ander groepkode 11 swamdoder het. Indien hierdie swamdoders herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die swam populasie oorheers. Hierdie weerstandbiedende swamme sal waarskynlik nie deur **SEGAR** of enige ander groepkode 11 swamdoder beheer word nie.

Om weerstand teen swamdoders te vertraag: Vermyn die eksklusiewe herhaaldelike gebruik van swamdoders met dieselfde groepkode. Wissel af met, of gebruik tenkmengsels van produkte in verskillende swamdodergroepkodes.

Verwys na individuele produketikette wanneer wissel van produkte of wanneer tenkmengsels van produkte in swamdoder groepkodes 7, 27, 28, 29, 30 en M gebruik word.

Integreer ander beheermaatreëls (chemies, verbouing, biologies) in die swamdoder programme.

- Vir spesifieke inligting oor weerstandsbestuur kontak die registrasiehouer van hierdie produk
- Om te verhoed dat swampopulasies teen **SEGAR** bestand word, is dit noodsaaklik dat bespuitings van **SEGAR** met ander geregistreerde swamdoders in 'n verskillende swamdodergroep anders as asokistrobien (strobilurien) afgewissel word. Hierdie bestandheidbestuurstrategie moet nie afwisseling of tenkmengsels met swamdoders waar bestandheid voorkom of met die selfde werking insluit nie.
- SEGAR** moet altyd voorkomend soos aanbeveel toegedien word.
- Moenie die dosis wat op die etiket aanbeveel is verminder nie.
- Moenie strobilurien of strobilurien verwante swamdoders in dieselfde spuitprogram saam met **SEGAR** gebruik nie.

GEbruIKSAANWYSINGS • GEbruIK SLEGS SOOS AANBEVEEL

Verenigbaarheid:

Moet nie **SEGAR** met enige plaagdoder wat swaar metale bevat, meng nie.

SEGAR is met baie swamdoders, insekdoders en mytdoders mengbaar. Mengbaarheid sal deur die formulering van die tenkmengselprodukt en die water kwaliteit beïnvloed word. 'n Kleinskaalse verenigbaarheidstoets met die tenkmengsel moet gedoen word voordat grootskaalse toediening plaasvind.

Menginstruksies:

Die houer moet onmiddellik na die giet van die benodigde hoeveelheid **SEGAR** met die dop toegemaak word. Maak die spuittenk met skoon water halfvol; voeg die benodigde hoeveelheid **SEGAR** by; maak die spuittenk tot by die gewenste volume. Indien ander produkte in 'n tenkmengsel gebruik gaan word, moet hulle eers met 'n klein hoeveelheid water verdun word en daarna by die spuittenk gevoeg voordat dit vol gemaak word.

Die spuitmengsel moet gedurende meng en bespuiting aanhoudend geroer word. Moet nie die spuitmengsel toelaat om sonder roering te staan nie.

Alle etiket aanbevelings van die tenkmengselprodukte moet nagekom word.

Spuittoediening:

Alle spuittoerusting moet skoon en korrek gekalibreer wees.

Grondspuittoerusting: Spuit tussen 150 en 450 l/ha afhangend van die groeistadium van die gewas. Verseker dat die spuitvolume wat gebruik word 'n egalige spuitdruppel verspreiding op die teikenarea versprei word, en die verlies aan spuitmengsel tydens toediening tot 'n minimum beperk word. Dit is daarom belangrik om aan die volgende vereistes te voldoen:

Lugbespuiting:

SEGAR kan slegs deur 'n geregistreerde Lugbespuitingsoperateur met 'n korrek gekalibreerde, geregistreerde vliegtuig volgens die instruksies van SABS Kode 10118 (Aerial Application of Agricultural Pesticides) uit die lug bespuit word. Verseker dat die spuitmengsel eweredig oor die teikenarea versprei word, en die verlies aan spuitmengsel tydens toediening tot 'n minimum beperk word. Dit is daarom belangrik om aan die volgende vereistes te voldoen:

- Volume: 'n Spuitmengsel volume van 30 liter per ha word aanbeveel. Hierdie produk is nie teen 'n verlaagde volume getoets nie. Die registrasiehouer kan nie effektiwiteit waarborg, of verantwoordelik gehou word vir enige nadelige effekte indien hierdie produk teen 'n laer volume, as hierbo aanbeveel, toegedien word nie.
- Druppel bedekking: 25 tot 35 druppels per cm² moet op die teikenarea herwin word.
- Druppelgrootte: 'n Druppelspektrum met 'n VMD van 280 tot 300 mikrons word aanbeveel. Beperk die produksie van druppels kleiner as 150 mikrons (hoë drying en verdampingspotensiaal) tot 'n minimum.
- Vlieghoogte: Handhaaf die hoogte van die spuitbak bo die teiken op 3 tot 4 meter. Moet nie spuit wanneer die vliegtuig duik, uitklim of draai nie.
- Gebruik geskikte atomiseringsapparaat wat die vereiste druppelgrootte en bedekking sal produseer, maar die minste verlies van produk verseker. Die spuitstelsel moet 'n druppelspektrum met die kleinste moontlike Relatiewe Span produseer.
- Plaas al die atomiseerders in die binnste 60 tot 75 % van die vlerkspan om te verhoed dat druppels binne-in die vierpuntvorteks beweeg.
- Die verskil in temperatuur tussen die nat- en droëboltermometer van 'n swaaihygrometer, moet nie 8°C oorskry nie.
- Stop bespuiting indien die windspoed 15 km/uur oorskry.
- Stop bespuiting tydens turbulente, onstabiele en droë toestande gedurende die hitte van die dag.
- Bespuiting onder temperatuur inversie toestande (deur bo of binne die inversie laag te spuit) en/of hoë lugvog toestande (relatiewe humiditeit 80 % en meer) mag tot volgende probleme aanleiding gee:
 - verlaagde effektiwiteit aangesien die druppels as 'n wolk in die lug bly hang en moontlik verdamp (onvoldoende bedekking op teiken).
 - skade aan nie-teiken gewasse of sensitiewe areas as gevolg van wegdrying van die spuitwolk na nie-teiken area.
- Verseker dat die Lugbespuitingsoperateur presies weet watter lande bespuit moet word.
- Dit is noodsaaklik om 'n versekering van die Lugbespuitingsoperateur te verkry dat aan al die bogenoemde vereistes voldoen sal word en dat data van belang in 'n logboek saamgevat is vir toekomstige verwysing.

Gewasaanbevelings:

Dien **SEGAR** as 'n volle dekbespuiting toe.

SEGAR is 'n voorkomendeswamdoder en moet in 'n program met ander geneesende swamdoders gebruik word.

GEWAS / SIEKTE	DOSIS	OPMERKINGS
AARTAPPELS Vroeë Roes (<i>Alternaria solani</i>)	300 m ^l /ha 330 m ^l /ha lug	Voorkomende spuitprogram. Begin bespuitings voor besmetting plaasvind en/of sodra die klimaat-toestande gunstig vir siekte ontwikkeling is. Wissel af met DICATI teen 7 dae intervalle. Moet nie meer as drie SEGAR bespuitings per gewas toedien nie. Voorgestelde spuitprogram teen 7 dae intervalle: bespuiting (i) en (ii) DICATI ; (iii) SEGAR ; (iv) DICATI ; (v) SEGAR ; (vi) DICATI ; (vii) SEGAR ; daarna DICATI . Indien die siekte gevestig is dien ten minste twee DICATI bespuitings toe voor SEGAR gespuit word.
KOOLGEWASSE Witroes (<i>Albugo candida</i>)	500 – 750 m ^l /ha	Voorkomende bespuitings: Dien twee bespuitings teen 'n 7 dae interval toe wanneer die klimaat-toestande gunstig vir siekte ontwikkeling is. Moet nie meer as 2 bespuitings per gewas toedien nie. Dien toe in 450 tot 700 l water per ha. Gebruik die hoë dosis wanneer die siektedruk hoog is. Dit kan in 'n program met chlorothalonil of metalaxyl-M+chlorothalonil gebruik word.
MIELIES, SUIKERMIELIES Grysblaarvlek (<i>Cercospora zeae-maydis</i>) Roes (<i>Puccinia sorghi</i>)	400 m ^l /ha OF 300 m ^l /ha gevolg deur 300 m ^l difenoconazole 250 EC	Grond- en lugbespuiting. Dien toe voor 3 % van die totale blaaroppervlakte besmet is of indien simptome op die onderste 3 – 5 blare teenwoordig is. Dien toe met 'n 4 tot 5 weke interval tussen bespuitings. Moet nie meer as twee keer in 'n greiseisoen toedien nie. Hierdie is 'n voorkomende behandeling – moet nie na ander bespuitings toedien as 'n korrektiewe bespuiting nie. Indien meer as twee bespuitings nodig is, gebruik DICATI na die laaste bespuitings.
SITRUS Swartvlek (<i>Guignardia citricarpa</i>)	20 – 30 m ^l + 150 g mancozeb WP + 500 m ^l ligte nou rang minerale olie in 100 l	Dien twee volle dekbespuitings toe: (i) vroeg tot mid November en (ii) mid Januarie. Gebruik die hoë dosis indien die vorige seisoen besmetting hoog was en/of indien die klimaattoestande gunstig is vir siekte ontwikkeling.
TAMATIES Laatroes (<i>Phytophthora infestans</i>)	80 – 120 m ^l /100l	Voorkomende spuitprogram. Begin bespuitings voor besmetting plaasvind en/of sodra die klimaat-toestande gunstig is vir siekte ontwikkeling. Wissel af met chlorothalonil 500 SC soos op die etiket aanbeveel teen 7 dae intervalle. Moet nie meer as drie SEGAR bespuitings per gewas toedien nie.

DICATI (bevat 250 g difenoconazole/l; EC) is geregistreer deur Sharda International Africa; Reg. Nr. L8414, Wet Nr. 36 of 1947.