

WARNINGS

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

Re-Entry Interval: Minimum number of days between last application and harvest or feeding.

Beans, cruciferae, cucurbits, peas, potatoes, tomatoes	3 days
Groundnut hay (feeding)	21 days
Apricots, peaches	28 days
Table grapes	28 - 42 days
Wine grapes	14 days
All other edible crops mentioned	14 days

NOTE: The recommended withholding periods meet local residue level requirements and not necessarily the requirements for export. When the crop is destined for export, consult the requirements and guidelines for export before the product is used.

- Handle with care.
- Never allow **FARMAG MANCOZEB 800 WP** to become wet during storage as this may lead to certain chemical changes which will adversely affect its fungicidal activity and create vapours which may be flammable. Do not store near open flame and keep container well closed when not in use.
- 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 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 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 leaflet instructions of 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 label before use. Obtain special instructions before use.

Prevention: Do not handle until all safety precautions have been read and understood. Do not breathe dust. 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. Specific treatment (see supplemental first aid instruction on this label). 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.

- Prevent drift of spray mist onto other crops, grazing, rivers, dams or areas not under treatment.
- Clean applicator after use and dispose of wash water where it will not contaminate food, grazing, rivers, dams or boreholes.
- **CLEAN THE EMPTY PAPER BAG AS FOLLOWS:** Shake all the pesticide formulation out of the bag or box into the spray or mixing tank or if it is directly dispensed onto treatment areas, over the area. Turn the bag or box inside out. Hold the bag or box over the spray or mixing tank or treatment area and rinse the bag or box with running water for thirty seconds. Shake the rinsate off into the tank. Repeat the rinsing twice. Cut the bag or box into pieces and dispose of via normal refuse disposal. Do not bury, burn or donate the bag or box to any other parties that may use it as container for food stuffs.
- Prevent contamination of food, feeds, drinking water and utensils

FARM-AG

MANCOZEB 800 WP

Reg. No. / Nr L4754 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**

ONLY FOR COMMERCIAL FARM USE.

NOT FOR USE WITH ANY HANDHELD EQUIPMENT AND/OR IN RESIDENTIAL AREAS AND AERIAL APPLICATION.

FRAC FUNGICIDE GROUP CODE**M3****FRAC SWAMDODER GROEPCODE**

An organic wettable powder fungicide for the preventive control of diseases as listed on a wide range of crops.

'n Organiese benatbare poeier swamdoder vir die voorkomende beheer van siektes op 'n wye reeks gewasse.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Mancozeb (dithiocarbamate).....800 g / kg.....Mankoseb (ditiokarbamaat)

**WARNING**

Batch No:

D.O.M:

D.O.E:

Net Contents:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.

VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

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Suspected of damaging fertility or the unborn child.

May cause damage to organs through prolonged or repeated exposure.

Very toxic to aquatic life.

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Precautionary Statements:

Avoid breathing dust.

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

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: 3077****FARM-AG****REGISTRATION HOLDER/ REGISTRASIEHOUER**

Castle Ag-Chem (PTY) LTD.

Reg. Nr: Reg. No. 2007/033120/07

61 Marshall Drive, Old Mill Industrial Park, Mount

Edgcombe, South Africa, 4300

Tel: 031 003 3486



Scan for GHS
and label details

BARCODE

100633

RELEVANT SUBSTANCES

NAME	PRODUCT IDENTIFIER
Mancozeb TC	CAS-No.: 8018-01-7
Alkyl aryl sulphonate	CAS-No.: 26264-05-1

MODE OF ACTION:

Reacts with, and inactivates, the sulfhydryl groups of amino acids and enzymes of fungal cells, resulting in disruption of lipid metabolism, respiration and production of ATP. Broad-spectrum, non-systemic fungicide with protective action.

USE RESTRICTIONS:

- Do not apply on table grapes when fruits have reached pea-size (4 to 6 weeks prior to harvest) as this may cause tarnishing.
- Do not use on tobacco seedlings.

DIRECTIONS FOR USE: Use only as indicated.

COMPATIBILITY:

FARMAG MANCOZEB 800 WP is compatible with most fungicides and insecticides but should not be used with alkaline products such as lime sulphur or Bordeaux Mixtures. Do not use **FARMAG MANCOZEB 800 WP** with calcium arsenate or urea on citrus.

MIXING INSTRUCTIONS:

The required amount of **FARMAG MANCOZEB 800 WP** should be premixed as a slurry and slowly added to the spray tank while it is being filled with water. It is essential that agitation be maintained while mixing and during the spray operation. **FARMAG MANCOZEB 800 WP** must be thoroughly mixed before adding an emulsifiable concentrate to the spray tank.

APPLICATION INSTRUCTIONS:

Apply as a full cover preventive spray to ensure complete coverage of upper and lower leaf surfaces. Begin applications when weather conditions (high temperature and humidity) favour the rapid development and spread of disease and repeat at intervals as specified per crop.

Do not use overhead irrigation just prior to application of **FARMAG MANCOZEB 800 WP**.

Apples and Pears: Low volume (LV) application can be performed with **FARMAG MANCOZEB 800 WP**. Refer to table below for instructions. Follow these instructions carefully.

CROP/DISEASE	DOSAGE / 100 l WATER OR AS INDICATED	REMARKS
APPLES and PEARS Scab	150 g (2,25-5,25 kg/ha)	Preblossom: Apply 3 times, first at greentip and last just prior to blossom. Postblossom: Cover spray immediately after blossoming (75% petal drop). Repeat 4-6 times at 7-14 day intervals.
APRICOTS, PEACHES, PLUMS Rust	150 g (2,25-4,5 kg/ha)	Apply 3-4 sprays at 10-14 day intervals Winter rainfall region: Apply from beginning of early November. For <u>plums</u> begin spraying in mid December and apply 2 sprays at 10 day intervals. Summer rainfall region: Apply from middle February.
Gumspot	150 g (1,8-3,75 kg/ha)	Apply at 90% petal fall and repeat at 10-14 day intervals. On peaches an additional two applications can be made in autumn, first just after harvesting and second at 75% leaf drop.

APRICOTS, PEACHES Freckle	150 g (1-4 kg/ha)	Winter rainfall region: Apply at 75 %-100 % petal drop and repeat 14 day later if necessary. Repeat application on late cultivars every 4 weeks should wet conditions prevail. Summer rainfall region: Apply 3 weeks after petal drop and repeat 14 day later if necessary. Repeat application on late cultivars every 4 weeks should wet conditions prevail.
BANANAS Sigatoka	2,5 kg + 4-5 ℓ light/medium mineral oil/ha	Apply as a low volume application. First spray towards end of November and repeat every 25 days until end of rainy season.
BEANS Rust Anthracnose	200 g (1-4 kg/ha)	Commence spraying at first sign of disease and repeat at 7-14 day intervals. For anthracnose commence spraying when first flowers appear. Dosage depends upon plant density and size.
BOOYSEN - & YOUNGBERRIES Anthracnose Downy mildew	150 g (1-4 kg/ha)	Commence spraying at first sign of disease (approximately 14 days after greentip) and repeat at 7-10 day intervals. Dosage depends on plant size.
CRUCIFERAE Downy mildew	200 g (1-4 kg/ha)	Commence spraying at 4-6 leaf stage or when disease appears and repeat at 7-10 day intervals. Add a suitable wetter/spreader to the spray mixture. Treat seedbeds at 3-5 day intervals. Dosage depends upon plant density and size.
CITRUS Black spot Melanose	200 g (1-4 kg/ha) 200 g 1st and 2nd spray then 150 + 600 ml light/ medium mineral oil in next 2-3 sprays	Normal season: When rainfall from July to September is normal apply during the third week in October and repeat 3 times at 25 day intervals. Wet season: When rainfall from July to September is above normal spray at 100 % petal drop and repeat 4 times at 25 day intervals.
CURCUBITS Anthracnose Downy mildew	200 g (1-4 kg/ha)	Apply at first sign of disease. Ensure upper and lower leaf surfaces are thoroughly wetted. Repeat at 7-10 day intervals.
GRAPEVINES Downy Mildew	200 g (1-1,5 kg/ha) 200 g (1,5-2 kg/ha) 200 g (2-3 kg/ha)	Preblossom: Apply first spray when young shoots have reached a length of 10 cm. Depending upon weather conditions further sprays should be applied at 7-10 day intervals. During this period use 500-750 ℓ spray mixture per ha. Blossom- 80 % calyx fall: Applications are necessary only if the blossom period is longer than 14 days. Apply 750-1000 ℓ spray mixture per ha. Post blossom: Apply 2 or more sprays using 1 000-1500 ℓ spray mixture per ha at 7-14 day intervals depending upon weather conditions. Application of FARMAG MANCOZEB 800 WP should be made before <u>overhead</u> irrigation.
GROUNDNUTS Leaf spot (<i>Cercospora spp.</i>)	200 g (2-3 kg/ha) 2 kg/ha 3 kg/ha	Commence spraying at first signs of disease and apply 5 or more sprays at 14 day intervals depending upon conditions. Dryland: Apply in 400-500 ℓ water. Irrigated land: Apply in 1 000 ℓ water.

MANGOES Antracnose	200 g (1-4kg/ha)	Apply first spray when panicles appear but before flowers open. Apply second spray at fruit set and thereafter at 14-21 day intervals. Add a wetter.
ONIONS Downy Mildew	300 g (1-4 kg/ha)	Commence spraying at 4-6 leaf stage or when disease appears and repeat at 7-10 day intervals. Add a suitable wetter/spreader to the spray mixture and ensure thorough coverage. Apply up to 1 000 ℓ spray mixture per ha. Spray interval and dosage depend on weather conditions favouring diseases development.
ORNAMENTALS & FLOWERS Anthrachnose Downy mildew Rust	200 g	Apply at first signs of diseases and repeat at 7-10 day intervals.
PEAS Downy Mildew	200 g (1-4 kg/ha)	Commence spraying at first signs of diseases applying up to 2 000 ℓ spray mixture ha and repeat at 7-10 day intervals. Dosage depends upon plant density and size.
POTATOES Early blight Late Blight	2-3 kg/ha 200 g	Commence spraying when plants are 15 cm high or at first signs of diseases or when blight threatens and repeat at 7-10 day intervals and after rain or overhead irrigation. LV. Apply in 200-300 ℓ water. HV. Depending upon plant size apply up to 1 000 ℓ spray mixture per ha.
TOMATOES Early blight Late blight <i>Septoria</i> leaf spot	200 g	Commence spraying shortly after transplanting. Apply in 500-2 000 ℓ spray mixture per ha depending upon plant size and density and repeat at 7-10 day intervals. For low volume application adjust the spray tank concentration to apply not more than 20 times the dosage indicated. Repeat application after rain or overhead irrigation.

***Sporekill** (Reg. No. L7115) is the registered trademark of I.C.A. International Chemicals.



WAARSKUWINGS:

Gevaarstellings: Kan 'n allergiese velreaksie veroorsaak. Word vermoed dat dit kanker veroorsaak. Verdag van skade aan vrugbaarheid of die ongebore kind. Mag skade aan organe veroorsaak deur langdurige of herhaalde blootstelling. Baie giftig vir waterlewe. Skadelik vir waterlewe met langdurige effekte.

- **Onthoudingsperiodes:** Minimum aantal dae tussen laaste toediening en oes of voer.
Aartappels, boontjies, eertjies, kool- en pampoengewasse, tamaties 3 dae
Grondboonhooi (voer) 21 dae
Appelkose, perskes 28 dae
Tafeldruif 28 - 42 dae
Wyndruif 14 dae
Alle ander eetbare gewasse genoem 14 dae

LET WEL: Die genoemde onthoudingsperiodes voldoen aan die plaaslike vereistes vir residuvlakke en nie noodwendig aan die vereistes vir uitvoer nie. Indien gewas vir uitvoer bestem is, raadpleeg riglyne en vereistes vir uitvoer, alvorens die produk gebruik word.

- Hanteer versigtig.
- Moet nie toelaat dat **FARMAG MANCOZEB 800 WP** klam word gedurende opberging nie, aangesien dit sekere chemiese veranderings kan veroorsaak wat die swamdoder se doeltreffendheid kan benadeel en ook vlambare gasse mag vorm. Moet nie naby oop vlamme bêre nie en hou houer deeglik toe wanneer nie in gebruik is nie.
- Hou buite die 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 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 siektes teen die 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 kon word nie. Raadpleeg die verskaffer in die geval van enige onsekerheid.

VOORSORGMAATREËLS:

Voorsorgstellings

Algemeen: Indien mediese advies benodig word, hou produkhouer of etiket byderhand. Hou buite bereik van kinders. Lees etiket voor gebruik. Kry spesiale instruksies voor gebruik.

Voorkoming: Moet nie hanteer voordat alle veiligheidsmaatreëls gelees en verstaan is nie. Moe nie stof inasem nie. Besoedelde werksklere moet nie uit die werkplek toegelaat word nie. Vermyn vrylating na die omgewing. Dra beskermende handskoene/beskermende klere/oogbeskerming/gesigbeskerming.

Reaksie: INDIEN OP DIE VEL: Was met baie seep en water. INDIEN blootgestel of bekommerd: Kry mediese advies/aandag. Kry mediese advies/aandag as jy onwel voel. Spesifieke behandeling (sien aanvullende noodhulpinstruksies op hierdie etiket). Indien velirritasie of uitslag voorkom: Kry mediese advies/aandag. Trek besoedelde kleren uit en was dit voor hergebruik. Versamel gemors.

Berging: Stoor toegesluit.

Wegdoening: Gooi inhoud en houer weg na 'n goedgekeurde afvalverwyderingsaanleg.

- Voorkom wegdrywing van spuitnewel na ander gewasse, weiding, riviere, damme en gebied nie onder behandeling nie.
- Maak toedieningapparaat deeglik skoon na gebruik en raak van spoelwater ontslae waar dit nie gewasse, weiding, riviere, damme of boorgate sal besoedel nie.
- **MAAK DIE LEE PAPIERSAK SKOON SOOS VOLG:** Skud al die plaagdoderformulering uit die sak of boks in die spuit- of mengtenk of indien dit direk op behandelingsareas uitgegee word, oor die area. Draai die sak of boks binneste buite. Hou die sak of boks oor die spuit- of mengtenk of behandelingsarea en spoel die sak of boks met lopende water vir dertig sekondes uit. Skud die spoelwater in die tenk af. Herhaal die spoel twee keer. Sny die sak of boks in stukke en gooi weg deur normale vuilnisverwydering. Moet nie die sak of boks aan enige ander partye wat dit as houer vir kos gebruik, begrawe, verbrand of skenk nie.
- Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.

RELEVANTE STOWWE:

NAAM	PRODUK IDENTIFISEERDER
Mankoseb TS	CAS-Nr.: 8018-01-7
Alkielarielsulfonaat	CAS-Nr.: 26264-05-1

WYSE VAN AKSIE:

Reageer met, en inaktiveer, die sulfhidriël-groepe van aminosure en ensieme van swamselle, wat lei tot ontgrigting van lipiedmetabolisme, respirasie en produksie van ATP. Breëspektrum, nie-sistemiese swamdoder met beskermende werking.

GEBRUIKSBEPERKINGS:

Moet nie op tafeldruive na eertjekorrelgrootte toedien nie (4 tot 6 weke voor oes) aangesien verkleuring veroorsaak mag word.

Moet nie op tabaksaailinge gebruik nie.

GEBRUIKSAAWYSINGS: Gebruik slegs soos aangedui.

VERENIGBAARHEID:

FARMAG MANCOZEB 800 WP is mengbaar met die meeste swamdoders en insekdoders maar moet nie met alkalies produkte soos kalkswael of Bordeaux-mengsel gemeng word nie. Moenie **FARMAG MANCOZEB 800 WP** met kalsium of ureum op sitrus gebruik nie.

MENGINGSKUSIES:

Die benodigde hoeveelheid **FARMAG MANCOZEB 800 WP** word as 'n flodder voorberei en word dan stadig in die spuittenk gevoeg terwyl die tenk met water gevul word. Dit is noodsaaklik dat die spuitmengsel aanhoudend geroer word gedurende die meng en toedieningsproses. **FARMAG MANCOZEB 800 WP** moet goed met water gemeng word voordat emulgeerbare konsentrete in die spuittenk bygevoeg word.

TOEDIENINGSAANWYSINGS:

Dien toe as 'n voldek- voorkomende bespuiting en verseker dat die boonste en onderste blaaroppervlakke deeglike bedek word. Begin die bespuiting wanneer weertoestande (hoë temperatuur en humiditeit) gunstig is vir die ontwikkeling en verspreiding van die swamsiekte en herhaal soos per gewas aangedui.

Moet nie sprinkelbesproei net voordat **FARMAG MANCOZEB 800 WP** toegedien word nie.

Appels en Pere: Lae volume (LV) toediening kan met **FARMAG MANCOZEB 800 WP** gedoen word. Verwys na aanwysings in die tabel hieronder. Volg hierdie aanwysing noukeurig.

Do not use overhead irrigation just prior to application of **FARMAG MANCOZEB 800 WP**.

CROP/DISEASE	DOSAGE / 100 ℓ WATER OR AS INDICATED	REMARKS
APPELS, PERE Skurfsiekte	150 g (2,25-5,25 kg/ha)	Voor blomtyd: Dien 3 keer toe, die eerste by groenpunt stadium en die laaste net voor blom. Na blomtyd: 'n Dekbespuiting direk na blom (75% blomblaarval). Herhaal 4-6 keer elke 7-14 dae.
APPELKOSE, PERSKES, PRUIME Bruinroes	150 g (2,25-4,5 kg/ha)	Winterreënvalstreek: Dien toe vanaf begin November. Vir pruime begin bespuitings in middel Desember en dien 2 keer toe met 10 dae tussenposes. Somerreënvalstreek: Dien toe vanaf begin middel Februarie.
Gomvlek	150 g (1,8-3,75 kg/ha)	Dien toe by 90 % blomblaarval en herhaal elke 10-14 dae. Op perskes kan 'n addisionele twee bespuitings gedurende herfs toegedien word, die eerste net na oes en die tweede by 75% blaarval.

APPELKOSE, PERSKES Sproetsiekte	150 g (1-4 kg/ha)	Winterreënvalstreek: Dien toe met 75 %-100 % blomblaarval en herhaal met 14 dae later indien nodig. Herhaal toediening op laatkultivars elke 4 weke indien nat toestande heers. Somerreënvalstreek: Dien 3 weke na blomblaarval toe en herhaal met 14 dae later indien nodig. Herhaal toediening op laatkultivars elke 4 weke indien nat toestande heers.
PIESANGS Sigatoka	2,5 kg + 4-5 ℓ ligte/medium minerale olie/ha	Dien toe as 'n lae volume bespuiting. Begin toedien einde van November en herhaal elke 25 dae tot die einde van die reën seisoen.
BOONTJIES Antraknose Bruinroes	200 g (1-4 kg/ha)	Begin toediening sodra simptome opgemerk word en herhaal elke 7-14 dae. In die geval van antraknose dien toe sodra die eerste blomme verskyn. Dosis hang af van plantgrootte en -digtheid.
BOYSENBESSIES, YOUNGBESSIES, Donsige skimmel	150 g (1-4 kg/ha)	Dien toe met eerste tekens van simptome (ongeveer 14 dae na groenpuntstadium) en herhaal elke 7-10 dae. Die dosis hang af van die plantgrootte.
KOOLGEWASSE Donsige skimmel	200 g (1-4 kg/ha)	Dien toe wanneer plante 4-6 blaarstadium bereik of wanneer siektes dreig en herhaal elke 7-10 dae. Voeg 'n benattings/ verspreimiddel by spuitmengsel. Spuit saadbedding elke 3-5 dae. Dosis hang af van plantstand en -grootte.
SITRUS Swartvlek Melanose	200 g (1-4 kg/ha) 200 g 1 ^{ste} en 2 ^{de} bespuiting daarna 150 + 600 ml ligte/ medium minerale olie in volgende 2-3 bespuitings.	Normale seisoen: Met normale reënval tussen Julie tot September, dien toe gedurende die derde week van Oktober en herhaal 3 keer met 25 dae tussenposes. Nat seisoen: Wanneer reënval tussen Julie en September bo normaal is, spuit na blom (100 % blomblaarval) en herhaal 4 keer met 25 dae tussenposes.
PAMPOENGEWASSE Antraknose Donsige skimmel	200 g (1-4 kg/ha)	Dien toe wanneer eerste simptome verskyn. Maak seker dat die boonste en die onderste blaaroppervlakke deeglike benat word. Herhaal elke 7-14 dae.
GRONDBONE Blaarvlek (<i>Cercospora asp.</i>)	200 g (2-3 kg/ha) 2 kg /ha 3 kg/ha	Begin spuit met die eerste tekens van die siektes en dien 5 of meer bespuitings met tussenposes van 14 dae toe afhange van toestande. Droëland: Dien toe in 400-500 ℓ water. Besproeide lande: Dien toe in 1 000 ℓ water.
MANGO'S Antraknose	200 g (1-4 kg/ha)	Dien eerste bespuiting toe wanneer die blomtrosse verskyn maar voor die bloeiseisels oop gaan. Dien tweede bespuiting toe met vrugset en herhaal daarna met tussenposes van 14-21 dae. Voeg 'n benatter by.
UIE Donsige skimmel	300 g (1-4 kg/ha)	Begin bespuiting wanneer plante 4-6 blare het of wanneer siekte dreig en herhaal elke 7-10 dae. Voeg 'n geskikte benatter/verspreider by die spuitmengsel en verseker goeie bedekking. Dien teen 1 000 ℓ spuitmengsel per ha toe. Spuitinterval en dosis hang af van toestande gunstig vir die ontwikkeling van die siekte.

BLOMME & SIERPLANTE Antraknose Bruin roes Donsige skimmel,	200 g (1-4 kg/ha)	Wend aan met die eerste tekens van die siektes en herhaal elke 7-10 dae.
ERTJIES Donsige skimmel	200 g (1-4 kg/ha)	Wend aan met die eerste tekens van die siektes en gebruik tot soveel as 2 000 ℓ spuitmengsel per ha en herhaal elke 7-10 dae. Dosis hang af van plantdigtheid en grootte.
AARTAPPELS Vroeë roes Laat roes	2-3 kg/ha 200 g	Begin bespuiting wanneer plante 15cm hoog is of met eerste tekens van siektes of as roes 'n bedreiging inhou en herhaal elke 7-10 dae en na reën of sprinkelbesproeiing. LV. Dien in 200-300 ℓ water toe. HV. Afhangende van plant grootte dien tot soveel as 1 000 ℓ spuitmengsel per/ha toe.
TAMATIES Vroeë roes Laat roes Septoria-blaarvlek	200 g	Dien toe net na uitplanting. Gebruik 500-2 000 ℓ spuitmengsel per ha afhangende van plantgrootte en -digtheid en herhaal elke 7-10 dae. Vir lae volume bespuiting moet die spuitkonsentrasie verander word om nie meer as 20 keer die aanbevole dosis toe te dien nie. Herhaal na reën of sprinkelbesproeiing.
WINGERD Donsige skimmel	200 g (1-1,5 kg/ha) 200 g (1,5-2kg/ha) 200 g (2 - 3 kg/ha)	Voor blom: Dien die eerste bespuiting toe wanneer die jong lote 'n lengte van 10 cm bereik het. Verdere bespuitings, afhangende van weerstoestand, moet met tussenposes van 7-10 dae toegedien word. Gedurende hierdie periode gebruik 500-750 ℓ spuitmengsel per ha. Blom-80% kappieval: Toedienings slegs nodig as die blom periode langer as 14 dae is. Dien 750-1 000 ℓ spuitmengsel per ha toe. Nablom: Dien 2 of meer bespuitings teen 1 000-1500 ℓ spuitmengsel per ha toe met 7-14 dae tussenposes afhangende van weerstoestand. Behandeling met FARMAG MANCOZEB 800 WP moet voor sprinkelbesproeiing geskied.



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MANCOZEB 800 WP

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FRAC FUNGICIDE GROUP CODE**M3****FRAC SWAMDODER GROEPCODE**

An organic wettable powder fungicide for the preventive control of diseases as listed on a wide range of crops.

'n Organiese benatbare poeier swamdoder vir die voorkomende beheer van siektes op 'n wye reeks gewasse.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Mancozeb (dithiocarbamate).....800 g / kg.....Mankoseb (ditiokarbamaat)

**WARNING****Hazard Statements:**

May cause an allergic skin reaction.
Suspected of causing cancer.
Suspected of damaging fertility or the unborn child.
May cause damage to organs through prolonged or repeated exposure.
Very toxic to aquatic life.
Harmful to aquatic life with long lasting effects.

Precautionary Statements:

Avoid breathing dust.
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

In case of poisoning, call the following number:
Poison Information Helpline (24 hrs) 0861 555 777
Disaster Management Number: Spill Tech 086 100 0366

Batch No:

D.O.M:

D.O.E:

Net Contents:

See reverse of packaging for details.

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

UN No. / VR Nr: 3077



REGISTRATION HOLDER/ REGISTRASIEHOUER
Castle Ag-Chem (PTY) LTD.
Reg. Nr: Reg. No. 2007/033120/07
61 Marshall Drive, Old Mill Industrial Park, Mount
Edgecombe, South Africa, 4300
Tel: 031 003 3486



Scan for GHS
and label details

BARCODE

100633

165(H) x 140(W) mm**CYAN****MAG****YEL****BLK****100663**