

WARNINGS

Hazard Statements: May be harmful in contact with skin. Suspected of damaging fertility or the unborn child. May cause damage to organs (lung/respiratory system) through prolonged or repeated exposure (Inhalation, oral). Toxic to aquatic life with long lasting effects.

Withholding periods: allow the following minimum number of days between the last application and harvest or feeding.

Apples and pears	14 days
Peas (green fodder)	14 days
Table grapes	14 days
Wine grapes	14 days

- Store in a cool, dry, well-ventilated place in the original container, tightly closed and secured.
- Store away from food and feeds, fertilisers and other agricultural chemicals.
- Keep out of reach of children, uninformed persons and animals.
- Prevent contamination of fountains, dams, and rivers.
- **Re-entry interval:** do not enter treated area until spray deposit has dried unless wearing protective clothing.
- **Aerial application:** notify all inhabitants in the immediate vicinity of the lands to be sprayed and issue the necessary warnings. Do not spray over or allow drift to contaminate water or adjacent areas.

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 to 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

Precautionary Statements

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe vapours/spray. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective clothing, eye protection, face protection, protective gloves.

Response: IF exposed or concerned: Get medical advice/attention. Call a doctor if you feel unwell. Collect spillage

Storage: Store in a well-ventilated place. Keep container tightly closed. Store locked up.

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

- Avoid spray drift onto other crops, grazing, rivers, dams and areas not under treatment.
- Clean applicator thoroughly after use and dispose of wash water where it will not contaminate crops, grazing, rivers or dams.
- **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.
- Prevent contamination of food, feedstuffs, drinking water and eating utensils by handling, storage or disposal.

RELEVANT SUBSTANCES:

NAME	PRODUCT IDENTIFIER
Penconazole 98.7% TC	CAS-No.: 66246-88-6
Tristyrylphenol Ethoxylates	CAS-No.: 99734-09-5
ethanediol, ethylene glycol	CAS-No.: 107-21-1

PALETTE® 200 EW

Reg. No. / Nr L10887 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

3

FRAC SWAMDODERGROEPCODE

An emulsion oil in water, systemic fungicide for the control of diseases on crops as indicated.

'n Emulsie, olie in water, sistemiese swamdoder vir die beheer van siektes op gewasse soos aangedui.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Penconazole (triazole).....200 g / 2..... penkonasool (triasool)



WARNING

Hazard Statements:

May be harmful in contact with skin.

Suspected of damaging fertility or the unborn child.

May cause damage to organs (lung/respiratory system) through prolonged or repeated exposure (Inhalation, oral).

Toxic to aquatic life with long lasting effects.

Precautionary Statements:

Do not breathe vapours/spray.

IF exposed or concerned: Get medical advice/attention.

Call a doctor if you feel unwell.

Batch No:

D.O.M:

D.O.E:

Net Mass:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.

VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 2902



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: 031 003 3486

Poison Information Helpline (24 hrs): 0861 555 777



BARCODE

100662

RESISTANCE WARNING

PALETTE® 200 EW is a group code 3 fungicide. Any fungus population may contain individuals naturally resistant to **PALETTE® 200 EW** and any other group code 3 fungicides. The resistant individuals can eventually dominate the fungus population if these fungicides are used repeatedly. These resistant fungi may not be controlled by **PALETTE® 200 EW** or any other group code 3 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.
- Integrate other control methods (chemical, cultural, biological,) into disease control programs.

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

MODE OF ACTION:

Sterol demethylation inhibitor; inhibits cell membrane ergosterol biosynthesis, stopping development of the fungi. Systemic fungicide with protective and curative action. Absorbed by the leaves, with translocation acropetally.

DIRECTIONS FOR USE: use only as indicated.

Compatibility

The compatibility of **PALETTE® 200 EW** with other products may be influenced by the formulation of the products involved as well as the quality of the dilution water. Therefore, a physical compatibility test should always be carried out prior to application as the formulation of other products may change without the knowledge of Farmag International (Pty) Ltd, and the quality of water may vary from farm to farm.

Aerial application

Aerial application of **PALETTE® 200 EW** may only be done by a registered Aerial Application Operator using a correctly calibrated, registered aircraft according to the instructions of South African National Standard 10118 (The Aerial Application of 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 l/ha 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 at the target area.
- Droplet size: A droplet spectrum with a VMD of 280 to 300 microns is recommended. Limit the production of fine droplets 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 m 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.

N.B. Do not commence or arrange for aerial application before consulting your **PALETTE® 200 EW** representative.

Mixing instructions

Measure the required quantity of **PALETTE® 200 EW** and pre-mix this with a sufficient volume of water in the spray tank to obtain a homogeneous emulsion. For mistblowers and air assisted sprayers: fill the spray tank with water up to one third of the required volume. Agitate

well and then add the remaining volume of water to the spray tank. When mixing **PALETTE® 200 EW** with wettable powders, granules or suspension concentrates, these formulations must be added first to the spray tank and then **PALETTE® 200 EW**. In the case of emulsifiable and soluble concentrates add the **PALETTE® 200 EW** first to the spray tank. Add the emulsifiable concentrate or soluble concentrate once the **PALETTE® 200 EW** has dispersed completely. Ensure continuous agitation during mixing. Fill the spray tank with clean water to the desired level and maintain agitation to ensure thorough mixing of the spray mixture before spraying commences. Maintain agitation during the spraying operation. Prepared spray mixture must not be left in the spray tank for any length of time, e.g., overnight.

Apples and pears orchards

- Apply the correct quantity of fungicide per hectare, using the Tree-Row-Volume (TRV) equation below.
- For post-infection scab applications combinations of **PALETTE® 200 EW** and broad-spectrum fungicides can be used curatively to complement a preventative contact fungicide spray program. Curative treatments are only recommended where sufficient and reliable disease prediction systems are available. Treatment should commence not later than 4 days after the start of the infection period.
- High volume. The volume of water required per hectare must be calculated according to the Tree-Row-Volume (TRV) equation:

$$\text{Litres per hectare} = \frac{\text{Tree height} \times \text{Tree diameter} \times 937}{\text{Row width}}$$

The TRV equation calculates the volume of water required per hectare when the trees are in full leaf cover. The water volume required per hectare can be used to calculate the quantity of **PALETTE® 200 EW** required per hectare at the various growth stages of the trees during the season using the table below.

Recommended quantity water required during different growth stages of the trees

Stage of growth	% High volume water required per ha
Green tip to + 30 % blossom	60
+ Full blossom to + middle November	80
From + beginning December	100

- Low volume. When applying **PALETTE® 200 EW** as a low volume spray, ensure that the correct quantity of product (as calculated for a high volume application) will be applied per hectare.

APPLICATION RATES

Crop and disease	Dosage rate	Remarks
Apples Powdery mildew (<i>Podosphaera leucotricha</i>)	6.25 mℓ/100 ℓ water	Apply PALETTE® 200 EW as part of a spray program as a full cover application to the point of run-off or as a low volume application (4x). Commence spraying at the pink stage and apply at 10–14 day intervals as a preventative program. Always ensure complete coverage.
Apples Scab (<i>Ventura inaequalis</i>) Pears Scab (<i>V. pirina</i>)	12.5 mℓ/100 ℓ water plus 50–75 % of the recommended dosage of a registered broad spectrum fungicide (e.g. 60–70 g FARMAG MANCOZEB 800 WP or 100 g CAPTAN WP or 100 mℓ CAPTAN SC per 100 ℓ water)	Apply PALETTE® 200 EW as part of a spray program as a full cover application to the point of run-off or as a low volume application (4x). Start application at green tip stage. Repeat at weekly intervals as a preventative program from pre-blossom stage until end of blossom stage. Apply every fortnight during post-blossom period. Always ensure complete coverage.

Table grapes and wine grapes Powdery mildew (<i>Oidium tucherii</i>)	15 mL/100 ℓ water (10–14 day intervals) or 22.5 mL/100 ℓ water (18–21 day intervals)	Apply as a full cover spray to the point of run-off. Commence the application when the first shoots are 10–12.5 cm long and repeat at the intervals as indicated. <u>Wine grapes:</u> Increase the spray volume progressive from 250–1000 ℓ/ha (at pea berry size). For the remainder of the season apply at 1000 ℓ/ha. <u>Table grapes:</u> Increase the volume progressively from 500–1200 ℓ/ha. N.B. • Do not exceed the spray intervals. • Use the higher dosage rate if the spray interval exceeds 14 days. • It is recommended to supplement the PALETTE® 200 EW spray program 2 to 3 times during the season with SULPHUR (800 g/kg).
Peas (green fodder) Powdery mildew (<i>Erysiphe pisi</i>)	110 mL /ha 10–14 day intervals	Ground and aerial application 110 mL /ha



WAARSKUWINGS

Gevaarstellings: Kan skadelik wees in kontak met die vel. Word daarvan verdink dat dit vrugbaarheid of die ongebore kind beskadig. Mag skade aan organe (long/respiratoriese stelsel) veroorsaak deur langdurige of herhaalde blootstelling (Inaseming, oraal). Giftig vir waterlewe met langdurige effekte.

Onthoudings Periode: Laat die volgende aantal dae toe tussen laaste toediening en oes of voer:

Appels en Pere	14 Dae
Ertjies (groen voer)	14 Dae
14 Dae Druive	14 Dae
Wyn druive	14 Dae

- Berg op 'n koel, droë, goed geventilerde plek, in die oorspronklike houer wat styf toegemaak en veilig is.
- Stoor weg van voedsel, voer, kunsmis en ander landbou produkte.
- Hou buite bereik van kinders, oningeligte persone en diere.
- Vermo besoedeling van fonteine, damme en riviere.
- **Herbetreding:** Moet nie 'n behandelde gebiede betree alvorens die spuitneerslag droog is nie tensy beskermende oorklere gedra word.
- **Lugbespuiting:** Verwittig alle in die onmiddellike omgewing van die lande wat behandel gaan word en reik die noodige waarkyngs uit. Moenie spuit of spuitnewel toelaat, om water of aangrensende gebiede te besoedel nie.

Hoewel hierdie middel omvattend onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie. Die werking en doeltreffendheid daarvan kan beïnvloed word deur faktore soos abnormale grond, klimaats- en bergingstoestande, kwaliteit van die verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui word nie en die voorkoms van weerstand van die patoëen teen die betrokke middel sowel as die tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei en die omgewing of nadelige invloede op mens of dier of vir 'n gebrek aan prestasie van die betrokke middel as gevolg van 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

Voorkoming: Kry spesiale instruksies voor gebruik. Moet nie hanteer voordat alle veiligheidsmaatreëls gelees en verstaan is nie. Moet nie dampe/spuitnewel inasem nie. Gebruik slegs buite of in 'n goed geventileerde area. Vermo vrylating na die omgewing. Dra beskermende klere, oogbeskerming, gesigbeskerming, beskermende handskoene.

Reaksie: INDIEN blootgestel of bekommerd: Kry mediese advies/aandag. Bel 'n dokter as jy onwel voel. Versamel gemors.

Berging: Berg in 'n goed geventileerde plek. Hou die houer dig toe. Stoor toegesluit.

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

- Verhoed wegdrywing van spuitnewel op ander gewasse, weidings, riviere, damme en plekke wat nie behandel moet word nie.
- Maak toedieningsapparaat deeglik skoon na gebruik. Raak ontslae van uitspoelwater waar dit nie gewasse, weidings, riviere, damme en ander waterbroone kan besoedel nie.
- **SPOEL die leë houer DRIEKEER UIT soos volg:** Keer die leë houer om oor die spuit- of mengtenk en dreineer vir ten minste 30 sekondes nadat die vloeitot drup langsaam het. Spoel die leë houer daarna drie keer agtereenvolgens uit met een kwart van die houer volume vars water en gooi die spoelwater in die spuit- of mengtenk. Prik die drievoudig uitgespoelde houer deur en gooi weg via 'n goedgekeurde versamelaar of herwiner (www.croplife.co.za). Moenie die houer begrawe, verbrand of skenk aan enige ander partye wat dit as 'n houer vir kos of drank kan gebruik nie.
- Voorkom die besoedeling van voedsel, voer, drinkwater en eetgerei.

RELEVANTE STOWWE

NAAM	PRODUK IDENTIFISEERDER
Penkonasool 98.7 % TC	CAS-Nr.: 66246-88-6
Tristyryfenol-etoksillate	CAS-Nr.: 99734-09-5
Etaandiol, etileenglikol	CAS-Nr.: 107-21-1

WEERSTANDSWAARSKUWING

Vir weerstand, **PALETTE® 200 EW** is 'n groepkode 3 swamdoder. Enige siekte populasie mag individuele insluit wat 'n natuurlike weerstand teen **PALETTE® 200 EW** en ander groepkode 3 swamdoder het. Indien hierdie swamdoders herhaaldelik aangewend word, kan die weerstandbiedende individuele uiteindelik die siekte populasie oorheers. Hierdie weerstandbiedende swamme sal waarskynlik nie deur **PALETTE® 200 EW** of enige ander groepkode 3 swamdoder beheer word nie. Om weerstand teen swamdoders te vertraag:

- Verhoed die eksklusiewe herhaaldelike gebruik van swamdoders in dieselfde swamdoder groepkode. Wissel af met, of gebruik tenkmengsels van, geregistreerde produkte in verskillende swamdoder groepcodes.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in siektes beheer programme.

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

WYSE VAN AKSIE

Sterol demetielering inhibeerder; inhibeer selmembran ergosterol biosintese, stop die ontwikkeling van die swamme. Sistemiese swamdoder met beskermende en genesende werking. Geabsorbeer deur die blare, met translokasie akropetaal.

GEBRUIKSAANWYSINGS Gebruik slegs soos aangedui

Verenigbaarheid

Die verenigbaarheid van **PALETTE® 200 EW** met ander produkte hang af van die formulاسie van die betrokke produkte asook die kwaliteit van die spuitwater. Omdat formulاسies kan verander sonder Farmag International (Pty) Ltd se kennis, en ook water kwaliteit kan varieer van plaas tot plaas, word dit aanbeveel dat 'n fisiese verenigbaarheidstoets uitgevoer word voor die tenkmengsel gemaak word.

Lugtoediening

- Lugtoediening van **PALETTE® 200 EW** mag net deur 'n geregistreerde Lugtoedienings Operateur gedoen word, met korrek gekalibrede geregistreerde vliegtuig volgens die voorskrifte van die Suid Afrika Nasionale Standarde 10118 (die lugtoediening van plaagdoders.) 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 Minimum volume spuitmengsel van 30 l/ ha word aanbeveel. Aangesien hierdie produk nie teen lae volumes getoets is nie, kan die registrasiehouer nie doeltreffendheid van die produk waarborg, of verantwoordelik gehou word, vir enige nadelige gevolge indien hierdie produk teen laevolume as aanbeveel, toegedien word.
- Druppel bedekking: 25 tot 35 druppels per cm² moet op die teikenarea herwin word
- Druppel grootte: 'n Druppelspektrum met 'n VMD van 280 tot 300 word aanbeveel.
- Beperk die produksie van fyn druppels van kleiner as 150 mikron. (Hoë wegdrywing en verdampings potensial tot 'n minimum.
- Vlieghoogte: Handhaaf 'n vlieghoogte van die spuitbalk bo die teiken op 3 tot 4 meter
- Moet nie spuit wan-neer die vliegtuig aan die bopunt is, of tydens 'n duik nie, of terwyl dit opstyg of draai nie
- Atomiseering apparaat: Gebruik toepaslike Atomiseering apparaat: wat die verlangde druppel grootte en bedekking, en die minste produk verlies sal produseer. Die toerusting moet 'n druppel grootte van die laagste moontlike relatiewe wydte produseer.
- Plaas al die spuitpunte / atomiseerders in die binste 60% - 75% van die vlerkspan om die beweging van druppels in die vlerkvorteks te beperk.
- Die verskil in temperatuur tussen die nat- en droëboltermometer van 'n swaaighrometer moet nie 8 °C oorskry nie.
- Staak bespuiting as die windspoed 15 km / uur oorskry.
- Moenie onder turbulente onstabiele, droë situasies of in die hitte van die dag toedien nie.
- Spuit onder temperatuur inversie kondisies (spuit in of bokant die inversie laag) en/of hoë humiditeits toestande (Relatiewe humiditeit 80 % en hoër) mag lei tot die volgende:
 - Verlaagde doeltreffendheid as gevolg van suspensie en verdamping van klein druppels in die lug.
 - Skade aan ander sensitiewe gewasse en/of nie teiken gebiede deur wegdrywing van die gesuspendeerde wolk van die teiken gebied.
- Sorg dat lugbespuiting operateur weet presies watter lande om te spuit.
- Verkry versekering van die lugbespuiting operateur dat die bogenoemde vereistes nagekom sal word en dat die al die relevante data in 'n logboek aangeteken sal word vir toekomstige verwysing.

L.W. Moenie begin met, of reël vir lugbespuiting, sonder om voor die tyd met die **PALETTE® 200 EW** verteenwoordiger te raadpleeg.

Menginstruksies

Meet die verlangde hoeveelheid **PALETTE® 200 EW** af en maak 'n vooraf mengsel met genoeg water in die spuittenk om 'n homogene emulsie te kry. Vir newelblasers en ander lug aangedrewe spuite: Maak die spuittenk een derde vol met geskikte water en roer goed. Voeg dan die benodigde hoeveelheid water by die spuittenk.

Wanneer **PALETTE® 200 EW** met benatbare poeier, suspensie konsentraat of korrel formulasies gebruik word, moet die formulasies eerste in die spuittenk in 'n bietjie water in gemeng word en daarna kan die **PALETTE® 200 EW** bygevoeg word. In kombinasie met Emulgeerbare konsentraat en Oplosbare konsentraat formuleringe moet **PALETTE® 200 EW** eerste in die spuit tenk gevoeg word en eers as dit volledig opgelos is, voeg dan die Emulgeerbare konsentraat of Oplosbare konsentraat by. Maak die spuittenk vol met die verlangde hoeveelheid skoon water en roer deeglik tot die spuitmengsel goed gemeng is voordat die bespuiting plaasvind.. Hou aan met roering gedurende die toediening. Die voorbereide spuitmengsel moet onmiddellik uitgespuit word en nie toegelaat word om in die spuittenk te staan nie. BV. oornag.

Appels en Pere Boorde

- Dien die korrekte hoeveelheid swamdoder per hektaar toe, met gebruik van die Boom -Ry – Volume formule. (BRV)
- Vir behandeling van na infeksie van skurf siekte, kombinasies van **PALETTE® 200 EW** en breë spektrum swamdoders mag korrektyf gebruik word om die voorkomende program te vervul. Korrektiewe behandelings word slegs aanbeveel waar genoegsame betroubare siekte voorspelling sisteme beskikbaar is. Behandeling moet binne 4 dae na die infeksie periode toegedien word.
- Hoë volume: Die volume water benodig per hektaar moet bereken word volgens Boom -Ry – Volume formule. (BRV):

Liters per hektaar = Boom Hoogte x Boom Deursnee x 937 Ry Wydte

Die BRV formula bereken die hoeveelheid water benodig per hektaar wanneer bome in volle blaar bedekking.

Die hoeveelheid water benodig per hektaar kan gebruik word om die hoeveelheid **PALETTE® 200 EW** benodig per hektaar by die verskeie groei stadiums van die bome, tydens die groei seisoen, met gebruik van die onderstaande tabel.

Aanbevole hoeveelheid water benodig tydens verskillende groei stadia van die bome

Groei Stadium	% Hoë volume water benodig per hektaar
Groen punt to +/- 30 % blom	60
+/- 100 % blom tot +/- middle November	80
Van af +/- begin Desember	100

Lae Volume: Wanneer **PALETTE® 200 EW** teen lae volume per hektaar toegedien word, maak seker dat die korrekte hoeveelheid produk (soos bereken vir hoë volume toediening) per hektaar toegedien sal word.

TOEDIENINGS HOEEVELHEDE

Gewas En Siekte	Dosis	Opmerkings
Appels Poeligeragtige meeldou (<i>Podosphaera leucotricha</i>)	6.25 mℓ/100 ℓ water	Dien PALETTE® 200 EW as deel van 'n spuit program as volle dekbespuiting tot die punt van afloop of as lae volume (4x) toediening. Begin spuit by pienk stadium en herhaal elke dien tot 14 dae as 'n voorkomende program. Versekere totale bedekking.
Appels Skurf Siekte (<i>Ventura inaequalis</i>) Pere Skurf Siekte (<i>V. pirina</i>)	12.5 mℓ/100 ℓ water plus 50–75 % van die aanbevole dosis van 'n geregistreerde breë spektrum swamdoder (b.v. 60–70 g FARMAG MANCOZEB 800 WP of 100 g CAPTAN WP of 100 mℓ CAPTAN SC per 100 ℓ water)	Dien PALETTE® 200 EW as deel van 'n spuit program as volle dekbespuiting tot die punt van afloop of as lae volume (4x) toediening. Begin spuit by groen punt stadium en herhaal elke week as 'n voorkomende program. Vanaf die voor blom stadium tot die einde van blom stadium. Daarna elke twee weke vanaf die einde van blom stadium. Verseker altyd deeglike bedekking.

Tafel duiwe en wyn duiwe Poeieragtige meeldou (<i>Odium tucheri</i>)	15 ml/100 ℓ water (10–14 dae tussenposes) or 22.5 ml/100 ℓ water (18–21 dae tussenposes)	Dien as volledek bespuiting tot die punt van afloop. Begin toedien sodra die lote 10 tot 12,5 cm lank is, en herhaal soos benodig. <u>Wyn Duiwe</u> : verhoog spuit volume geleidelik van af 250 tot 1000 ℓ /ha (by ertjie korrel groote). Vir die res van die seisoen dien 1000 ℓ/ha. toe. <u>Tafel duiwe</u> : verhoog spuit volume geleidelik van 500–1200 ℓ/ha. LW. • Moenie die spuit tussenposes oorskry nie. • Gebruik die hoër dosis as die spuit tussenpose 14 dae oorskry. • Dit word aanbeveel om die PALETTE® 200 EW spuit program 2 tot 3 keer gedurende die seisoen teen aan te vul met SWAEL (800 g/kg).
Ertjies (groen voer) Poeieragtige meeldou. (<i>Erysiphe pisi</i>)	110 ml /ha 10–14 dae tussenposes	Grond en lug toediening 110 ml /ha



PALETTE® 200 EW

Reg. No. / Nr L10887 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

3

FRAC SWAMDODERGROEPKODE

An emulsion oil in water, systemic fungicide for the control of diseases on crops as indicated.

'n Emulsie, olie in water, sistemiese swamdoder vir die beheer van siektes op gewasse soos aangedui.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Penconazole (triazole).....200 g / 2..... penkonasool (triasool)



WARNING

Hazard Statements:

May be harmful in contact with skin.

Suspected of damaging fertility or the unborn child.

May cause damage to organs (lung/respiratory system) through prolonged or repeated exposure (Inhalation, oral).

Toxic to aquatic life with long lasting effects.

Precautionary Statements:

Do not breathe vapours/spray.

IF exposed or concerned: Get medical advice/attention.

Call a doctor if you feel unwell.

Batch No:

D.O.M:

D.O.E:

Net Mass:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.

VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 2902



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: 031 003 3486

Poison Information Helpline (24 hrs): 0861 555 777



BARCODE

100662

165(H) x 140(W) mm

CYAN

MAG

YEL

BLK

100662