



# ADAMA MEFENOXAM PLUS

Reg. no. L10768 Act/Wet 36 of/van 1947

A suspension concentrate fungicide 'n Suspensiekonsentraat swamdodermengsel  
combination for the control of diseases on crops vir die beheer van siektes op gewasse soos  
as indicated. aangedui.

**FRAC FUNGICIDE GROUP CODE**                      **4 & M5**                      **FRAC SWAMDODERGROEPKODE**

## ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL

mefenoxam (phenylamide).....	37.5 g/L	.....	mefenoxam (fenielamied)
chlorothalonil (chloronitrile).....	500 g/L	.....	chlorothalonil (chloronitriël)

## NET VOLUME/NETTO VOLUME

..... L

## REGISTRATION HOLDER/REGISTRASIEHOUER

ADAMA South Africa (Pty.) Ltd.  
Reg. no. 1992/001741/07  
Ground Floor, Simeka House  
The Vineyards Office Estate  
99 Jip de Jager Drive  
Bellville, 7530  
T: +27 21 982 1460  
infocpt@adama.com

**ADAMA MEFENOXAM PLUS is a trademark of a company of the ADAMA GROUP.**  
**ADAMA MEFENOXAM PLUS is 'n handelsmerk van 'n maatskappy van die ADAMA GROEP.**

## CONTACT IN EMERGENCY/KONTAK IN NOOD

Griffon Poison Information Centre: +27 82 446 8946  
Tygerberg Poison Information Centre: +27 861 555 777

Batch number .....  
Date of manufacture .....

Lotnommer .....  
Datum van vervaardiging .....

UN no.:3082



**CAUTION  
VERSIGTIG**



## WARNINGS

Allow the following number of days between last application and harvest:

Cruciferae (Brassicacae) .....	14 days
Potatoes .....	14 days
Tomatoes .....	7 days

**NOTE:** Compliance with these withholding periods will ensure that residues do not exceed local Maximum Residue Limits, 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.

- Harmful if swallowed.
- Irritating to skin, eyes, nose and throat.
- Toxic to fish and aquatic invertebrates.
- Store in a cool, dry place.
- 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 unless wearing protective clothing.
- **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 remedy has been extensively tested under a large variety of conditions, the registration holder does not guarantee that it will be effective under all conditions. The activity and effect 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 pathogen 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

- Do not inhale the spray mist.
- In the event of accidental contact with eyes rinse with clean water.
- Wash with soap and water after use and immediately after skin contact.
- Wear rubber gloves and a face shield when preparing spray mixture.
- Wash contaminated clothing after use.
- 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, pastures, 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.
- Prevent contamination of food, feed, drinking water and eating utensils.

- 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](http://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.

## RESISTANCE MANAGEMENT

For resistance management, **ADAMA MEFENOXAM PLUS** is classified as a group code 4 and M5 fungicide and contains mefenoxam, a phenylamide. Any fungus population may contain individuals naturally resistant to **ADAMA MEFENOXAM PLUS** and other group code 4 and M5 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 **ADAMA MEFENOXAM PLUS** or any other group code 4 and M5 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 or M.
- Integrate other control methods (chemical, cultural, biological) into disease control programs.
- Isolates of (*Phytophthora infestans*) **late blight** resistant to phenylamides have been found in various parts of Southern Africa. The potato production areas in the Western and Southern Cape are important sources of seed potatoes for other potato production areas. Phenylamide resistant isolates of *P. infestans* are present in these areas in the Cape. To prevent the spread of these resistant isolates, as tuber borne **late blight** to other areas in the country, the use of Phynylamide fungicides are prohibited in the Western and Southern Cape.

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

## USE RESTRICTIONS

- **ADAMA MEFENOXAM PLUS** is not recommended after plants have reached maturity as the activity of mefenoxam may be insufficient due to reduced absorption and translocation.
- Do not make more than 3 applications of **ADAMA MEFENOXAM PLUS** per season.
- Do not apply **ADAMA MEFENOXAM PLUS** through overhead irrigation systems.
- **DO NOT ALTERNATE ADAMA MEFENOXAM PLUS WITH OTHER PHENYLAMIDES.**

## PRODUCT PROPERTIES

**ADAMA MEFENOXAM PLUS** is a mixture of mefenoxam, a systemic fungicide with protective and curative properties and chlorothalonil, a residual protective fungicide. Mefenoxam enters the plant through roots, green stems and leaves and is translocated upwards. When applied to foliage it is taken up very rapidly, normally within one hour.

- For effective control of **late blight** on potatoes, **ADAMA MEFENOXAM PLUS** should be used in a protective program along with unrelated protective fungicides.
- **ADAMA MEFENOXAM PLUS** should be applied during periods of active plant growth, usually early in the season to retard disease development.

- Before and after **ADAMA MEFENOXAM PLUS** has been included in the spray program, unrelated protective fungicides should be applied. They must be applied within 7 days of the last **ADAMA MEFENOXAM PLUS** application.
- It is important to initiate **ADAMA MEFENOXAM PLUS** treatments immediately after an infection period or disease warning and before the disease gains momentum.

## DIRECTIONS FOR USE

**Use only as directed.**

## COMPATIBILITY

The compatibility of **ADAMA MEFENOXAM PLUS** with other products may be influenced by the formulation of the products involved as well as the quality of the water. Since the formulation of other products may change without the knowledge of ADAMA South Africa (Pty.) Ltd. and the quality of water may vary from farm to farm, a physical compatibility test should always be carried out prior to application.

## MIXING INSTRUCTIONS

**Replace cap after use.**

Make sure that the contents of the bottle is well mixed by shaking thoroughly. Half-fill the spray tank with clean water and, while agitating, pour the fungicide through a 50 mesh sieve into the spray tank and then top up the tank to the required volume.

**Ensure thorough agitation of the mixture in the tank during mixing and spraying.**

**Tank mixtures must be sprayed out immediately and not allowed to stand in the spray tank.**

## APPLICATION TECHNIQUES

### Ground Application

**ADAMA MEFENOXAM PLUS** may be applied with conventional high volume spray equipment. Nozzles should be fitted with hollow cone tips that give medium to fine droplets. Calibrate the apparatus before application to ensure that the correct dosage is applied. Distribution of the spray mixture must be uniform throughout the target area.

### Aerial application (potatoes only)

Aerial application of this product may only be done by a registered aerial application operator using a correctly calibrated, registered aircraft according to the instructions of SANS 10118 (Aerial Application of Agricultural Remedies). It is important to 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 are met:

a) Application parameters:

- **Volume:** A 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 the product is applied aerially at a lower volume rate than recommended above.
- **Droplet coverage:** A droplet coverage of 25 - 30 droplets per cm<sup>2</sup> must be recovered at the target.
- **Droplet size:** A droplet spectrum with a VMD of 280 - 300 microns is recommended. Ensure that the production of fine droplets (less than 150 microns - high drift & evaporation potential) is restricted to a minimum.

- **Flying height:** The height of the spray boom should be maintained at 3 - 4 metres above the target. Do not spray when aircraft is in a climb, at the top or during a dive, or when banking.

b) Equipment:

- Use suitable atomising equipment (hydraulic nozzles or rotary atomisers) that will produce the desired droplet size and coverage, but which will ensure the minimum loss of product either through endodrift (within target field) or exodrift (outside target field). The operator must use a setup that will produce a droplet spectrum with the lowest possible relative span.
- All nozzles / atomisers should be positioned within the inner 60 % to 75 % of the wingspan to prevent droplets from entering the wingtip vortices.

c) Meteorological conditions:

- The difference in temperature between the wet and dry bulb thermometers, of a whirling hygrometer, should not exceed 8°C. The addition of a suitable anti-evaporant is recommended if the VMD of the droplets is less than 200 - 250 microns.
- Stop spraying if the wind speed exceeds 15 km/h.
- Aerial application of this product must not be done under turbulent, unstable conditions during the heat of the day when rising thermals and downdraughts occur. Also note that the application of this product under temperature inversion conditions (spraying in or above the inversion layer) 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 the movement of the suspended spray cloud away from the target field.

**It is important to obtain an assurance from the aerial spray operator that the above requirements are met.**

## APPLICATION RATES

CROP/DISEASE	DOSAGE RATES	REMARKS
<b>Cruciferae (Brassicas)</b> White Blister ( <i>Albugo candida</i> )	2 L/ha	Apply in 450 - 700 L water/ha depending on growth stage of the crop. Repeat at 7 day intervals. Apply only two sprays per crop cycle. Use in a spray programme with BRAVO 720 (L7005) and AMISTAR (L6230).
<b>Potatoes</b> Late blight ( <i>P. infestans</i> )	2.5 L/ha (ground application and aerial application)	Apply in 500 L/ha water (ground application) and 30 - 40 L/ha water (aerial application).
<b>Tomatoes</b> Late blight ( <i>P. infestans</i> )	300 - 360 ml/100 L water (1.5 – 7.2 L/ha)	Apply in 500 - 2 000 L/ha spray mix depending on plant size. Use the higher rate for cultivars more susceptible to the disease and under conditions of high disease pressure.
<b>General Remarks</b> <b>ADAMA MEFENOXAM PLUS should only be applied during the pre-flower stage.</b> Follow a protective programme with unrelated fungicides and apply <b>ADAMA MEFENOXAM PLUS</b> immediately after an infection period or disease warning. Repeat at 7 - 14 day intervals. <b>DO NOT WAIT UNTIL SYMPTOMS OCCUR BEFORE APPLYING ADAMA MEFENOXAM PLUS.</b>		
<b>AMISTAR®</b> , <b>BRAVO®</b> = Registered Trade Mark of a Syngenta Group Company. <b>*MEFENOXAM™</b> is the trade name of metalaxyl-M (ISO common name).		

## WAARSKUWINGS

Laat die volgende aantal dae toe tussen laaste toediening en oes:

Aartappels .....	14 dae
Koolgewasse .....	14 dae
Tamaties .....	7 dae

**LET WEL:** Nakoming van hierdie onthoudingsperiodes sal verseker dat die plaaslike Maksimum Residu Limiete nie oorskry word nie, maar mag dalk nie voldoen aan die invoervereistes van ander lande nie. Indien die gewas wat behandel gaan word bestem is vir uitvoer, skakel met die betrokke invoerder of uitvoerliggaam rakende die gebruik van hierdie produk, maksimum residuvereistes en aanbevole onthoudingsperiodes.

- Skadelik indien ingesluk.
- Irreterend vir oë, neus, vel en keel.
- Giftig vir vis en waterinvertebrata.
- Berg in 'n koel droë plek.
- Stoor weg van voedsel en voer.
- Hou buite bereik van kinders, oningeligte persone en diere.
- **Herbetreding:** Moet nie behandelde gebiede betree alvorens die spuitneerslag droog is nie tensy beskermde oorklere gedra word.
- **Lugtoediening:** Stel al die 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 die spuitnewel toelaat om dit 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 patogeen teen die betrokke middel sowel as die metode, 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

- Moet nie die spuitnewel inasem nie.
- Spoel oë met skoon water in geval van toevallige aanraking met oë.
- Was met seep en water na gebruik en dadelik na velkontak.
- Dra rubberhandskoene en 'n gesigskerm wanneer spuitmengsel aangemaak word.
- Was besoedelde klere na gebruik.
- Moet nie eet, drink of rook tydens vermenging of toediening van die produk of voordat die hande en gesig gewas is nie.

- Vermoegdrywing van spuitnewel na ander gewasse, weiveld, riviere, damme en plekke wat nie behandel moet word nie.
- Maak toedieningsapparaat skoon na gebruik. Uitspoelwater moet nie gewasse, weiveld, riviere, damme en boorgate besoedel nie.
- Voorkom besoedeling van voedsel, voer, drinkwater en eetgerei.
- Keer die leë houer oor die spuit-of mengtenk om en dreineer vir minstens 30 sekondes nadat die vloeitot 'n drup verminder het. Spoel daarna die leë houer drie keer na mekaar met een kwart van die houervolume vars water en giet die spoelwater in die spuittenk of mengtenk oor. Kap gate in die drie-keer gespoelde houer waarna dit aan 'n goedgekeurde versamelaar of verwerker oorhandig moet word ([www.croplife.co.za](http://www.croplife.co.za)).
- Moet nie die houer begrawe, verbrand of aan enige ander partye skenk wat dit as houer vir voedsel of drinkgoed mag gebruik nie.

## WEERSTANDBESTUUR

Vir weerstandbestuur is **ADAMA MEFENOXAM PLUS** geklassifiseer as 'n groepkode 4 en M5 swamdoder en bevat mefenoxam, 'n fenielamied. Enige populasie van 'n spesifieke swam mag individue insluit wat 'n natuurlike weerstand teen **ADAMA MEFENOXAM PLUS**, of enige ander groepkode 4 en M5 swamdoder het. Indien hierdie swamdoders in herhaaldelike en eksklusiewe programme aangewend word, kan die weerstandbiedende individue uiteindelik die swam populasie oorheers. Hierdie weerstandbiedende swamme sal waarskynlik nie deur **ADAMA MEFENOXAM PLUS** of enige ander groepkode 4 en M5 swamdoder, beheer word nie.

Om weerstand teen swamdoders te vertraag:

- Vermoeg die herhaaldelike en eksklusiewe gebruik van swamdoders in dieselfde swamdoder groepkode. Wissel af met, of gebruik tenkmengels van produkte in verskillende swamdoder groepkodes.
- Sien toepaslike individuele produketikette wanneer daar afgewissel word, of tenkmengels gebruik word, met produkte in swamdoder groepkodes 7, 27, 28, 29, 30 of M.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in swamdoder programme.
- Isolate van (*Phytophthora infestans*) **laatroes** wat weerstandbiedend teen fenielamiede is, is in sekere gedeeltes van Suidelike Afrika aangetref. Die aartappelproduksie streke in die Wes- en Suid-Kaap is 'n belangrike bron van saadaartappels vir ander produksie streke. Fenielamied weerstandbiedende isolate van *P. infestans* kom in die genoemde streke van die Kaap voor. Om te verhoed dat hierdie bestande isolate as knolgedraagde laatroes na ander dele van die land versprei, word die gebruik van fenielamied swamdoders in die Wes- en Suid-Kaap verbied.

**Vir spesifieke inligting oor weerstandbestuur kontak die registrasiehouer van hierdie produk.**

## GEBRUIKSBEPERKINGS

- **ADAMA MEFENOXAM PLUS** word nie aanbeveel nadat plante volwassenheid bereik het nie want die aktiwiteit van mefenoxam kan aansienlik afneem as gevolg van 'n afname in absorpsie en translokasie.
- Slegs 3 toedienings **ADAMA MEFENOXAM PLUS** word per seisoen aanbeveel.
- **ADAMA MEFENOXAM PLUS** moet nie deur 'n oorhoofse besproeiingstelsel toegedien word nie.
- **MOET NIE ADAMA MEFENOXAM PLUS MET ANDER FENIELAMIEDES AFWISSEL NIE.**



## PRODUKEIENSKAPPE

**ADAMA MEFENOXAM PLUS** is 'n mengsel van mefenoxam, 'n sistemiese swamdoder met voorkomende en kuratiewe eienskappe, en chlorothalonil, 'n residuele swamdoder met voorkomende eienskappe. Mefenoxam word deur die wortels, groen stingels en blare van die plante opgeneem en opwaarts getranslokeer. As dit op blare toegedien word, word dit baie vinnig opgeneem, normaalweg binne een uur.

- Vir doeltreffende beheer van **laatroes** op aartappels word **ADAMA MEFENOXAM PLUS** in 'n voorkomende programbespuiting saam met onverwante voorkomende swamdoders aanbeveel.
- **ADAMA MEFENOXAM PLUS** word aanbeveel tydens periodes van aktiewe plantgroei, gewoonlik vroeg in die seisoen om ontwikkeling van siekte te vertraag.
- Voor en na die gebruik van **ADAMA MEFENOXAM PLUS** moet onverwante voorkomende swamdoders toegedien word. Hulle moet binne 7 dae na die laaste **ADAMA MEFENOXAM PLUS** bespuiting toegedien word.
- Dit is belangrik om **ADAMA MEFENOXAM PLUS** behandelings toe te dien onmiddellik na 'n infeksieperiode of siektewaarskuwing en voordat die siekte toeneem.

## GEBRUIKSAANWYSINGS

**Gebruik slegs soos aangedui.**

## VERENIGBAARHEID

Die verenigbaarheid van **ADAMA MEFENOXAM PLUS** met ander produkte kan beïnvloed word deur die formulering van die produkte betrokke asook deur die kwaliteit van die water. Aangesien die formulering van ander produkte kan verander sonder die medewete van ADAMA Suid-Afrika (Pty.) Ltd. en die kwaliteit van die water ook van plaas tot plaas kan varieer, moet 'n fisiese verenigbaarheidstoets altyd uitgevoer word voordat gespuit word.

## MENGINSTRUKSIES

**Plaas skroefdop terug na gebruik.**

Verseker dat die inhoud van die houer goed gemeng is deur dit goed te skud. Maak die tenk halfvol met skoon water en voeg die swamdoder deur 'n 50 maas sif by terwyl aanhoudend geroer word. Vul dan die tenk tot by die vereiste volume.

**Die spuitmengsel moet tydens vermenging en toediening voortdurend in roering gehou word.**

**Tenkmengsels moet onmiddellik uitgespuit word en nie gelaat word om in die spuittenk te staan nie.**

## TOEDIENINGSTEGNIEKE

### Grondtoediening

**ADAMA MEFENOXAM PLUS** kan met konvensionele hoëvolume spuitapparaat toegedien word. Die spuitstukke moet toegerus wees met holkeëlsputpunte wat medium tot fyn druppels lewer. Kalibreer die apparaat voor toediening om te verseker dat die regte dosis gelewer word. Die verspreiding van die spuitmengsel moet egalig oor die teikengebied wees.

### Lugtoediening (slegs aartappels)

Hierdie produk mag slegs deur lugbespuiting toegedien word deur 'n geregistreerde lugbespuiting operateur met 'n korrek gekalibreerde, geregistreerde vliegtuig volgens die instruksies van SANS

10118 (Aerial application of Agricultural Remedies). Dit is belangrik om te verseker dat die spuitmengsel eweredig oor die teikenarea versprei word en dat die verlies aan spuitmengsel tydens toediening tot 'n minimum beperk word. Dit is dus belangrik om aan die volgende kriteria te voldoen:

a) Toediening parameters:

- **Volume:** 'n Volume van 30 L/ha word aanbeveel. Aangesien hierdie produk nie teen 'n verlaagde volume getoets is nie, kan die registrasiehouer nie effektiwiteit waarborg, of verantwoordelik gehou word vir enige nadelige effekte indien hierdie produk teen 'n laer volume, as hierbo aanbeveel, uit die lug toegedien word nie.
- **Druppelbedekking:** 'n Druppelbedekking van 25 - 30 druppels/cm<sup>2</sup> moet op die teikenarea herwin word.
- **Druppelgrootte:** 'n Druppelspektrum met 'n VMD van 280 - 300 mikrons word aanbeveel. Verseker dat die produksie van fyn druppels (kleiner as 150 mikrons – hoë drywing en verdampingspotensiaal) tot 'n minimum beperk word.
- **Vlieghoogte:** Die hoogte van die spuitbalk moet op 3 - 4 meter bo die teiken gehandhaaf word. Moet nie spuit wanneer die vliegtuig aan die bopunt is van, of tydens 'n duik nie, of terwyl dit uitklim of draai nie.

b) Toerusting:

- Gebruik geskikte spuitapparaat (hidroliese of roterende spuitkoppe) wat die vereiste druppelgrootte en bedekking sal produseer, maar wat die minste verlies van produk deur endodrywing (binne die teikenarea) of eksodrywing (buite die teikenarea) sal verseker. Die operateur moet 'n stelsel kies wat 'n druppelspektrum met die kleinste moontlike relatiewe span sal produseer.
- Al die spuitneuse / atomiseerders moet in die binnste 60 % - 75 % van die vlerkspan geplaas word om die beweging van druppels in die vlerkvorteks in te beperk.

c) Meteorologiese toestande:

- Die verskil in temperatuur tussen die nat- en droëboltermometer van 'n swaaihigrometer, moet nie 8°C oorskry nie. Die byvoeging van 'n geskikte anti-evaporant word aanbeveel indien die VMD van die druppels kleiner as 200 - 250 mikrons is.
- Stop bespuiting indien die windspoed 15 km/uur oorskry.
- Hierdie produk moet nie uit die lug toegedien word tydens onstabiele, turbulente toestande gedurende die hitte van die dag wanneer styg en dalende konveksie windbeweging plaasvind nie.
- Dit is belangrik om daarop te let dat die lugtoediening van hierdie produk onder temperatuur inversie toestande (deur bo of binne die inversie laag te spuit) tot die volgende probleme mag aanleiding gee
  - Verlaagde effektiwiteit aangesien die druppels as 'n wolk in die lug bly hang en moontlik verdamp (onvoldoende bedekking op teiken), of
  - Skade aan ander nie-teiken gewasse of ander sensitiewe areas a.g.v die wegdryf van die spuitwolk tot by daardie area.

**Dit is noodsaaklik om 'n versekering van die spuitoperateur te verkry dat aan bogenoemde vereistes voldoen sal word.**

## TOEDIENINGSHOEVEELHEDE

GEWAS/SIEKTE	DOSIS	OPMERKINGS
<b>Aartappels</b> <b>Laatroes</b> ( <i>P. infestans</i> )	2.5 L/ha (grondtoediening en lugtoediening)	Dien toe in 500 L water/ha (grondtoediening) en 30 - 40 L water/ha (lugtoediening).
<b>Koolgewasse</b> <b>Witroes</b> ( <i>Albugo candida</i> )	2 L/ha	Dien toe in 450 - 700 L water/ha afhangede van die groeistadium van die plant. Herhaal elke 7 dae. Dien slegs 2 toedienings per plantsiklus toe. Gebruik in 'n spuitprogram met BRAVO 720 (L7005) en AMISTAR (L6230).
<b>Tamaties</b> Laat roes ( <i>P. infestans</i> )	300 - 360 ml/100 L water (1.5 – 7.2 L/ha)	Gebruik 500 - 2 000 L spuitmengsel/ha afhangede van die plantgrootte. Gebruik die hoër dosis op kultivars wat meer onderhewig is aan die siekte en onder toestande van hoë siektedruk.
<p><b>Algemene Opmerkings</b></p> <p><b>ADAMA MEFENOXAM PLUS moet slegs in die voorblom stadium toegedien word.</b></p> <p>Dien onverwante swamdoders toe in 'n voorkomende program en dien <b>ADAMA MEFENOXAM PLUS</b> toe sodra 'n infeksieperiode plaasvind of siektewaarskuwing uitgereik word. Herhaal behandeling met 7 - 14 dae tussenposes.</p> <p><b>MOET NIE WAG TOT SIMPTOME VERSKYN VOORDAT RIDOMIL GOLD FLO TOEGEDIEN WORD NIE.</b></p>		
<p><b>AMISTAR®</b>, <b>BRAVO®</b> = Geregistreerde Handelsmerke van 'n Syngenta Groep Maatskappy.</p> <p><b>*MEFENOXAM™</b> is die geregistreerde handelsnaam van metalaksil-M (ISO algemene naam).</p>		