

For further information see attached pamphlet
Vir verdere inligting sien aangehegte pamflet

Read the label carefully before opening

DATAATHION 500 EC

Botswana: Reg. No. W130554, Act No. 18 of 1999
Namibian Reg. No./Namibiese Reg Nr. N-AR 2060

An emulsifiable concentrate stomach and contact insecticide for the control of pests as listed on aloes, apples and pears, apricots, peaches, plums, beans, citrus, cruciferae, cucurbits, flowers, ornamentals, grazing, lucerne, maize, wheat, mushrooms, onions, grain sorghum, sub-tropical fruits, stone and pome fruit, bananas, papayas, granadillas, avocados, tomatoes, household pests in and around dwelling and poultry runs.

'n Emulgeerbare konsentraat maag- en kontakinsekdoder vir die beheer van plae soos aangedui op aalwyne, appels en pere, appelkose, perskes, pruime, bone, sitrus, koolgewasse, pampoengewasse, blomme, sierplante, weiding, lusern, mielies, koring, sampioene, uie, graansorghum, subtropiese vrugte, steen- en kernvrugte, piesangs, papajas, grenadellas, avokado's, tamaties, huishoudelike plae in en by leefruimtes en hoenderhokke.

INSECTICIDE GROUP CODE 1B / INSEKDODERGROEPKODE

ACTIVE INGREDIENT:

Mercaptothion (organophosphate)..... 500 g/l

Net Volume



Netto Volume

AKTIEWE BESTANDDEEL:

Merkaptotien (organofosfaat)

REGISTRATION HOLDER / REGISTRASIEHOUER:

Nulandis® (A division of AECI Limited) / Nulandis® ('n Afdeling van AECI Beperk)

Reg. No. / Nr. 1924/002590/06

P.O. Box / Posbus 14418

Witfield, 1467

Tel : (011) 823 8000

www.nulandis.com

IN CASE OF POISONING PLEASE PHONE / IN GEVAL VAN VERGIFTIGING SKAKEL 0861 555 777/
082 446 8946

Batch No:

Date of Manufacture:

UN Number: 3017 – Organophosphorus, pesticide, liquid, toxic, flammable

Lotnommer :

Vervaardigingsdatum:



CAUTION
VERSIGTIG



Pamphlet

DATATHION 500 EC

Botswana: Reg. No. W130554, Act No. 18 of 1999
Namibian Reg. No., Reg Nr. N-AR 2060

An emulsifiable concentrate stomach and contact insecticide for the control of pests as listed on aloes, apples and pears, apricots, peaches, plums, beans, citrus, cruciferae, cucurbits, flowers, ornamentals, grazing, lucerne, maize, wheat, mushrooms, onions, grain sorghum, sub-tropical fruits, stone and pome fruit, bananas, papayas, granadillas, avocados, tomatoes, household pests in and around dwelling and poultry runs.

INSECTICIDE GROUP CODE 1B

Active ingredient:

Mercaptothion (organophosphate)..... 500 g/l

REGISTRATION HOLDER:

Nulandis® (A division of AECI Limited)

Reg. No. 1924/002590/06

P.O. Box 14418

Witfield, 1467

Tel : (011) 823 8000

CAUTION

WARNINGS:

ALLOW THE FOLLOWING NUMBER OF DAYS BETWEEN LAST APPLICATION AND HARVESTING.

IF THE CROP TO BE TREATED IS INTENDED FOR EXPORT, CONSULT THE RELEVANT EXPORTING ORGANISATION REGARDING WITHHOLDING PERIODS. IN THE CASE OF CROPS GROWN FOR LOCAL CONSUMPTION ALLOW THE FOLLOWING WITHHOLDING PERIODS BETWEEN LAST SPRAY APPLICATION AND HARVESTING :-

Citrus, Lucerne, Papayas, Granadillas, Beans, Cruciferae, Grazing, Maize,	
Wheat, Onions, Grain Sorghum, Avocados and Cucurbits	7 Days
Apples, Pears, Peaches, Plums, Apricots, Bananas	10 Days
Mushrooms and Tomatoes	1 Day

Do not use where milk is processed or stored.

Poisonous by contact when swallowed or inhaled.

Toxic to fish, bees and wildlife.

FLAMMABLE - do not spray or store near open flame.

Keep out of reach of children, uninformed persons and animals.

Store in a cool place, away from food and feeds.

Re-entry: Do not enter treated area until spray deposit has dried unless wearing protective clothing.

In case of poisoning – CALL A DOCTOR AND MAKE THIS LABEL AVAILABLE TO HIM.

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 CLIMATIC AND STORAGE CONDITIONS, QUALITY OF DILUTION WATER, COMPATIBILITY WITH OTHER SUBSTANCES NOT INDICATED ON THE LABEL AND THE OCCURRENCE OF RESISTANCE OF THE PESTS 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:

Do not inhale the fumes or spray mist.

Wash with soap and cold water after use.

Wear protective clothing (rubber gloves and face shield) when handling and applying the product.

Do not eat, drink or smoke whilst mixing or applying or before washing hands and face and changing clothes.

Prevent contamination of food, feed, drinking water and eating utensils.

Prevent spray drift onto other crops, grazing, rivers, dams and other areas not under treatment.

Clean applicator thoroughly before re-using and dispose of wash water where it will not contaminate crops, grazing, rivers and dams.

When empty, invert the container over the spray tank or mixing tank and allow it to drain for at least 30 seconds after the flow has slowed down to a drip. Thereafter rinse the container three times with a volume of water equal to at least one tenth of that of the container and add the rinsings to the contents of the spray tank. Destroy the container by puncturing and burying or burning it. Do not use the container for any other purpose.

RESISTANCE WARNING:

For resistance management, **DATATHION 500 EC** is a Group Code 1B insecticide. Any insect population may contain individuals naturally resistant to **DATATHION 500 EC** and other Group Code 1B insecticides. The resistant individuals can eventually dominate the insect population if these insecticides are used repeatedly. These resistant insects may not be controlled by **DATATHION 500 EC** or any other Group Code 1B insecticides.

Since the presence of resistant insects is difficult to detect prior to insecticide application, it is of the utmost importance that treated areas be inspected at regular intervals to identify the occurrence of insecticide-resistant insects timeously. Nulandis will not accept liability for performance failures in the event of a build-up of resistant insects resulting from inadequate resistance management practices as indicated on the label.

To delay insecticide resistance:

- Avoid exclusive repeated use of insecticides from the same insecticide Group Code. Alternate or tank mix with products from different insecticide Group Codes.
- Integrate other control methods [chemical, cultural, biological] into insect control programmes.

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

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

FOR FLY CONTROL IN BUILDINGS AND KRAALS:

Use 1 ℓ **DATATHION 500 EC** per 10 ℓ water.

Spot spray throughout to wet walls, ceilings and other places where flies congregate. Residual action lasts 10-14 days, after which spraying must be repeated. As a Bait Spray add 200 g sugar and 150 mℓ **DATATHION 500 EC** /10 ℓ water.

POULTRY RUNS:

Kills red mites and fleas in Poultry runs. Use 300 mℓ /10 ℓ water and spray perches, walls, nesting material, woodwork, thoroughly. Before spraying remove all feed from troughs. Also remove and burn all hay and litter to prevent re-infestation. Wash feeding troughs after treatment. Repeat treatment after one month.

APPLICATION TABLE:

CROPS	PEST	DOSAGE PER 100 ℓ WATER OR AS INDICATED	REMARKS
Aloes	Scale	250 mℓ	Apply as soon as pest is noticed. Repeat when necessary.
Apples, Pears	Woolly aphid	125 mℓ	Apply as a full cover spray as soon as pest is noticed. Repeat when necessary.
Apricots, Peaches, Plums, Apples, Pears	Aphids, Bryobia mite, Mealy bug	125 mℓ	Apply as a full cover spray as soon as pests are noticed. Repeat when necessary.
Beans	Aphids	125 mℓ	Apply as a full cover application as soon as pests are noticed and repeat when necessary.
	CMR Beetles	250 mℓ	
Citrus	Mussel scale	300 mℓ	PREVENTATIVE SPRAY: Spray at 80-100% petal drop.
	Thrips	175 mℓ	For light infestation only.
	Mealy bug	125 mℓ	Spray mature trees once and young trees twice between August and Mid-December
	Soft brown scale	300 mℓ	Corrective treatment: Spray when infestation is noted. Apply if possible, on a spot spray basis.
Cruciferae	Greater cabbage moth, Diamond-back moth (larvae)	250 mℓ	Apply as a full cover spray when infestation is noticed and pay special attention to underside of leaves. Repeat when necessary.
Curcubits	Pumpkin flies	Bait: 175 mℓ + 8 kg sugar / 100 ℓ water	Apply as a coarse droplet spray at 35-40 ℓ/ha to underside of foliage. Repeat application weekly and after rain.
Flowers and ornamentals	Short-horned grasshoppers	250 mℓ	Apply as a full cover spray.
	Red scale	250 mℓ	Apply as a full cover spray.
	Aphids, Spotted Maize beetle	125 mℓ	Apply as a full cover spray when pest is noticed and repeat when necessary.
	Red spider mite	250 mℓ	Apply as a full cover spray. Repeat 2-3 times at 10 day intervals. NB: Will not control organophosphate resistant mites.
	Soft brown scale	250 mℓ	Apply as a full cover spray. Ant control will assist towards control of the pest.
	Thrips	175 mℓ	Thoroughly wet plants. Apply at weekly intervals

	CMR beetles	250 mℓ	Apply when beetles are noticed. Repeat when necessary.
	Mealy bug	125 mℓ	Apply when pest is noticed. Ant control will assist towards the control of the pest.
Grazing	Army worm	600 - 1 250 mℓ/ha 6–12,5 mℓ/100 m ²	Apply using sufficient water directly to the pest. Dosage depends on stage of development of the caterpillars and foliage density.
Lucerne	Earth flea	150 mℓ/ha 1,5 mℓ/100 m ²	Apply when pest is noticed and make 2 treatments at 3 week intervals.
Maize, Wheat	Army worm, Lesser army worm	600 -1 250 mℓ/ha	Apply as a full cover spray when infestation is noticed in sufficient water. Dosage is dependent on the size of caterpillars and the stand of crop.
Mushrooms	Fungus gnats	150 mℓ	Apply as a full cover spray. Repeat as necessary after picking.
Onions	Thrips	175 mℓ	Apply at first sign of infestation. Repeat at 10 day intervals. DO NOT USE ON SPRING ONIONS.
Grain Sorghum	Spotted maize beetle	125 mℓ (2 ℓ/ha)	Apply as a full cover spray.

CROP	PEST	DOSAGE PER 100 ℓ WATER	REMARKS
Stone and Pome fruit, Citrus and Sub-tropical fruit	Fruit fly	Bait: 175 mℓ + 8 kg sugar or protein hydrolysate as per instruction	Bait: Apply at weekly intervals to foliage as a coarse droplet spray at a rate of 250 mℓ - 1 ℓ /tree when fruit becomes susceptible to attack. Apply in winter to evergreen trees on warm sunny days to reduce over-wintering population. Repeat after rain.
Bananas	Thrips	175 mℓ	Apply as a full cover spray as soon as pests are noticed. Repeat when necessary.
	Aphids	125 mℓ	
Papayas	Aphids	125 mℓ	Apply as a full cover spray as soon as pest is noticed. Repeat when necessary.
Granadillas	Thrips	175 mℓ	Apply as a full cover spray as soon as pests are noticed. Repeat when necessary.
	Soft scale, Mealy bug, Circular purple scale, White scale	250 mℓ	
Avocados	Soft brown scale, Thrips	250 mℓ	Apply as a full cover spray as soon as pests are noticed. Repeat when necessary.
Tomatoes	Aphids	125 mℓ	Apply as a full cover spray. Apply when pests are noticed and repeat application when necessary.
	Thrips	175 mℓ	
Household pests	Carpet beetles, Ants, Cockroaches, Bed bugs, Fleas, Flies, Mosquitoes, Fish moths	300 mℓ/10 ℓ water	Coarse spray or brush onto surface.

Pamflet

DATATHION 500 EC

'n Emulgeerbare konsentraat maag- en kontakinsekdoder vir die beheer van plae soos aangedui op aalwyne, appels en pere, appelkose, perskes, pruime, bone, sitrus, koolgewasse, pampoengewasse, blomme, sierplante, weiding, lusern, mielies, koring, sampioene, uie, graansorghum, subtropiese vrugte, steen- en kernvrugte, piesangs, papajas, grenadellas, avokado's, tamaties, huishoudelike plae in en by leefruimtes en hoenderhokke.

INSEKDODERGROEPKODE 1 B

Aktiewe bestanddeel:

Merkaptotion (organofosfaat)500 g/l

REGISTRASIEHOUER:

Nulandis® ('n Afdeling van AECI Beperk)

Reg. Nr. 1924/002590/06

Posbus 14418

Witfield, 1467

Tel : (011) 823 8000

VERSIGTIG

WAARSKUWINGS:

LAAT DIE VOLGENDE AANTAL DAE TOE TUSSEN LAASTE TOEDIENING EN OES:

INDIEN DIE GEWAS WAT BEHANDEL WORD BENUT SAL WORD VIR UITVOERDOELEINDES RAADPLEEG DIE BETROKKE UITVOERORGANISASIE VIR VOORSKRIFTE RAKENDE AANGEWEESE ONTHOUDINGSPERIODES. INDIEN DIE GEWAS WAT BEHANDEL WORD BESTEM IS VIR PLAASLIKE GEBRUIK LAAT DIE VOLGENDE ONTHOUDINGSPERIODES TOE TUSSEN DIE LAASTE BESPUITING EN OES:-

Sitrus, Lusern, Papajas, Grenadellas, Weiding, Boontjies, Koolgewasse, Mielies, Koring, Graansorghum, Avokado's, Pampoengewasse en Uie..... 7 Dae
Appels, Pere, Perskes, Pruime, Appelkose en Piesangs10 Dae
Sampioene en Tamaties 1 Dag

Hou weg van plekke waar met melk gewerk word.

Giftig indien deur die vel geabsorbeer, ingesluk of ingeasem word.

Giftig vir visse, bye en wildlewe.

VLAMBAAR - moenie toedien of stoor naby oop vlam nie.

Hou buite bereik van kinders, oningeligte persone en diere.

Berg in 'n koel plek weg van voedsel en voer.

Herbetreding: Moenie behandelde gebied betree alvorens die spuitneerslag droog is nie, tensy beskermende klere oorklere gedra word.

In geval van vergiftiging – ONTBIED 'N GENEESHEER EN STEL HIERDIE ETIKET AAN HOM BESIKBAAR.

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 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 PLAË 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 VAN DIE BETROKKE MIDDEL 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:

Moenie die dampe of sproeinewel inasem nie.

Was met seep en koue water na gebruik.

Dra beskermende klere (rubber handskoene en gesigmasker) wanneer produk hanteer en toegedien word.

Moenie eet, drink of rook tydens vermenging of toediening of voordat hande en gesig gewas en skoon klere aangetrek is nie.

Verhoed besoedeling van voedsel, voer, drinkwater en eetgerei.

Verhoed die wegdrywing van sproeinewel na ander gewasse, weidings, riviere, damme of ander gebiede wat nie behandel word nie.

Maak toedieningsapparaat skoon voor her-gebruik en doen weg met waswater waar dit nie gewasse, weiding, riviere en damme sal besoedel nie.

Sodra die houer leeg is keer dit om oor die spuittenk of mengbak en dreineer vir minstens 30 sekondes nadat die vloeï tot 'n gedrup verminder het. Spoel die houer daarna driekeer uit met 'n volume water gelyk aan minstens 'n tiende van die houer en gooi die spoelwater by die inhoud van die spuittenk.

Vernietig die houer deur gate daarin te maak en te begrawe of te verbrand. Moenie die houer vir enige ander doel gebruik nie.

WEERSTANDSWAARSKUWING :

Vir weerstandsbestuur is **DATATHION 500 EC** as 'n Groepkode 1B insekdoder geklassifiseer. Enige populasie van 'n spesifieke insek mag individue insluit wat 'n natuurlike weerstand teen **DATATHION 500 EC**, of enige ander Groepkode 1B insekdoder het. Indien hierdie insekdoders herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die insekpopulasie oorheers. Hierdie weerstandbiedende insekte sal moontlik nie deur **DATATHION 500 EC** of enige ander Groepkode 1B insekdoder, beheer word nie.

Aangesien die voorkoms van weerstandbiedende insekte moeilik is om te bepaal voor insekdodertoediening plaasvind, is dit uiters noodsaaklik dat behandelde gebiede met gereelde intervale ondersoek word om weerstand vroegtydig te identifiseer. Nulandis sal nie verantwoordelikheid aanvaar vir enige gebrek aan prestasie in die geval van die opbou van weerstand in die insekte as gevolg van onvoldoende insekbestandheidsbestuur soos aangedui op die etiket nie.

Om weerstand teen insekdoders te vertraag:

- Vermyn die eksklusiewe herhaaldelike gebruik van insekdoders in dieselfde insekdodergroepkode. Wissel af met, of gebruik tenkmengsels van produkte in verskillende insekdodergroepcodes.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in insekbeheerprogramme.

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

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI.

VIR DIE BEHEER VAN VLIEË IN GEBOU EN KRALE:

Gebruik 1 ℓ **DATATHION 500 EC** per 10 ℓ water.

Spuit as kolbehandeling deeglik teen die mure, plafon en alle plekke waar vlieë saampak totdat dit nat is. Dit het 'n blywende effek van 10-14 dae waarna bespuiting weer herhaal moet word. Om 'n lokaas te maak, gebruik 200 g suiker en 150 ml **DATATHION 500 EC** /10 ℓ water.

PLUIMVEEHOKKE:

Dood Rooimye en Vlooi in hoenderhokke, Meng 300 ml met 10 ℓ water en spuit die slaapplekke, mure, nesgoed, houtwerk deeglik. Voor bespuiting moet die kos uit die voerbakke geneem word. Verbrand alle ou hooi en afval om herbesmetting te voorkom. Voerbakke moet na bespuiting gewas word. Spuit weer na een maand.

TOEDIENINGSTABEL:

GEWAS	PLAAG	DOSIS PER 100 ℓ WATER OF SOOS AANGEDUI	OPMERKINGS
Aalwyne	Dopluis	250 ml	Dien toe sodra plaag opgemerk word. Herhaal wanneer nodig
Appels, Pere	Bloedluis	125 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word en herhaal wanneer nodig.
Appelkose, Perskes, Pruime, Appels, Pere	Plantluis, Bryobiamyt, Witluis	125 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word en herhaal wanneer nodig.
Bone	Plantluis	125 ml	Dien toe as 'n voldekbespuiting wanneer plaag opgemerk word en herhaal wanneer nodig.
	CMR Kewers	250 ml	
Sitrus	Mosseldopluis	300 ml	VOORKOMENDE BESPUITING: Dien toe by 80-100% blomblaarval.
	Blaaspootjies	175 ml	Slegs vir ligte besmetting.
	Witluis	125 ml	Spuit volwasse bome een keer en jong bome twee keer tussen Augustus en middel Desember.
	Sagtebruindopluis	300 ml	Korrektiewe behandeling: Spuit sodra plaag opgemerk word. Dien kolbehandeling toe indien moontlik.
Koolgewasse	Grootkoolmot, Ruitrugmot (larwes)	250 ml	Dien toe as 'n voldekbespuiting. Dien toe as growwe bespuiting met besondere aandag aan die onderkant van blare. Herhaal bespuiting wanneer nodig.
Pampoengewasse	Pampoenvlieg	Lokaas: 175 ml + 8 kg suiker /100 ℓ water	Dien toe as growwe bespuiting teen 35-40 ℓ/ha met besondere aandag aan die onderkante van die blare. Herhaal bespuiting weekliks en na reën.
Blomme en struik	Korthoringsprinkane	250 ml	Dien toe as 'n voldekbespuiting.
	Rooidopluis	250 ml	Dien toe as 'n voldekbespuiting
	Plantluis, Bontmieliekewer	125 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word en herhaal indien nodig.

	Rooispinmyt	250 ml	Dien toe as 'n voldekbespuiting. Herhaal 2-3 keer met 10 dae tussenposes. LW: Sal nie organofosfaat bestaande Rooispinmyte beheer nie.
	Sagtebruindopluis	250 ml	Dien toe as 'n voldekbespuiting. Mierbeheer sal bydra tot die beheer van die plaag.
	Blaaspootjies	175 ml	Dien toe met weeklikse tussenposes. Benat plante deeglik.
	CMR kewers	250 ml	Behandel sodra kewers opgemerk word. Herhaal wanneer nodig.
	Witluise	125 ml	Dien toe as 'n voldekbespuiting wanneer plaag voorkom. Mierbeheer sal bydra tot die beheer van die plaag.
Weiding	Kommandowurm	600-1 250 ml/ha 6-12,5 ml/100 m ²	Dien in voldoende hoeveelheid water toe direk op die plaag. Dosis hang af van die ontwikkelings stadium van die ruspes en digtheid van die gewas.
Lusern	Erdvlooi	150 ml/ha 1,5 ml/100 m ²	Dien toe sodra plaag opgemerk word en dien 2 behandelings met 3 weke tussenposes toe.
Mielies, Koring	Kommandowurm, Kleiner kommandowurm	600-1 250 ml/ha	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word, in genoegsame water. Dosis hang af van die grootte van die wurms en die stand van die gewas.
Sampioene	Swammuggies	150 ml	Dien toe as 'n voldekbespuiting. Herhaal wanneer nodig nadat gepluk is.
Uie	Blaaspootjies	175 ml	Dien toe met eerste tekens van besmetting. Herhaal met 10 dae tussenposes. Nie vir gebruik op sprietuie nie.
Graansorghum	Bontmieliekewer	125 ml (2 l/ha)	Dien toe as 'n voldekbespuiting.
Sub-tropiese vrugte, Sitrus, Steen- en Kernvrugte	Vrugtevlieg	Lokaas: 175 ml + 8 kg suiker of proteïen-hidrolisaat volgens voorskrif	Lokaas: Dien toe as 'n growwe druppelbespuiting op blare teen 250 ml - 1 l / boom met weeklikse tussenposes wanneer vrugte vir aanvalle vatbaar raak. Dien toe gedurende die winter op immergroen bome op warm sonnige dae ten einde oorwinterende bevolking te verminder. Herhaal na reën.
Piesangs	Blaaspootjies	175 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word. Herhaal wanneer nodig.
	Plantluise	125 ml	
Papajas	Plantluise	125 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word. Herhaal wanneer nodig.
Grenadellas	Blaaspootjies	175 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word. Herhaal wanneer nodig.
	Witluise, Ronde persdopluis, Sagtedopluis, Witdopluis	250 ml	
Avokado's	Sagtebruindopluis, Blaaspootjies	250 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word. Herhaal wanneer nodig.
Tamaties	Plantluise	125 ml	Dien toe as 'n voldekbespuiting sodra plaag opgemerk word. Herhaal wanneer nodig.
	Blaaspootjies	175 ml	
Huishoudelike plae	Tapytkewers, Kakkerlakke, Weerluise, Vlooi Miere, Muskiete, Vlieë, Vismotte	300 ml / 10 l water	Growwe bespuiting sodra plaag opgemerk word of borsel aan oppervlakke.