

WARNINGS

- Handle with extreme care.
- Store under lock and key away from food and feedstuffs, seed and other agricultural chemicals.
- Poisonous by swallowing, inhalation and skin contact.
- Causes extreme eye and skin irritation.
- Toxic to fish, bees and wildlife.
- Keep out of reach of children, uninformed persons and animals.
- Store in a cool place (20°C).
- Use only before bud burst.
- Flammable – Do not store or apply near open flames or sparks.
- **Re-entry:** Do not re-enter the treated area within 2 days after treatment unless protective clothing is worn.
- In case of poisoning call a doctor and show this label to him/her.

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 actions 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 occurrence of resistance against the remedy concerned as well 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 event of any uncertainty.

PRECAUTIONS

- Wear a face shield and protective clothing (overall, rubber boots and gloves during mixture, and a respirator).
- Do not inhale fumes or spray mist.
- After use or in case of accidental skin contact, wash thoroughly with soap and water.
- Do not eat, drink or smoke while mixing or applying or before washing hands and face and change of clothing after use.
- Prevent contamination of food, feedstuff, eating utensils and drinking water.
- Prevent drift of spray mist onto other crops, grazing, rivers, dam or areas not under treatment.
- Do not suck the product through a tube by mouth to blow out clogged lines or nozzles etc.
- Corrosive to metals under certain conditions. Immediately after use flush equipment with diesel or suitable solvent.
- Ensure the empty container is free of all liquids. Open the cap and aerate for 14 days.
- Rinse empty container three times with a volume of diesel equal to a minimum of 10% of that of the container. Dispose of the rinsings in a responsible manner before destroying the container in the prescribed manner. Destroy empty containers by perforation and flattening and never use for any other purpose.

SYMPTOMS OF HUMAN POISONING

Eyes: Severe redness and/or sever irritation.
Skin: Redness, swelling of the skin and moderate irritation. In the case of repeated skin contact it will become dry and chapped.
Inhalation: High concentrations may result in coughing and difficulty in breathing, intoxication, restlessness, dizziness, nausea, vomiting and drowsiness, symptoms may be delayed.
Ingestion: Breath smells of chloroform, severe irritation to mouth, throat, oesophagus and stomach, nausea, vomiting, abdominal cramps and or diarrhoea. Feelings of intoxication, restlessness, dizziness and drowsiness.

FIRST AID TREATMENT

Eyes: Flush immediately with plenty of clean water for at least 15 minutes. Get medical attention immediately.
Skin: Flush skin immediately with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. If water is not available immediately remove excess chemical from skin with absorbent material such as a towel or dry soil, then proceed at once to a location where water is available.
Inhalation: Remove person to fresh air. If not breathing, give artificial respiration, preferably not mouth-to-mouth. If breathing is difficult, give oxygen and call a physician.
Swallowed: Do not induce vomiting. Call a physician immediately. Never give anything by mouth to an unconscious person.

NOTE TO PHYSICIAN

Rapid absorption may occur through lungs if the product is aspirated or swallowed and will cause a systematic effect, the decision to induce vomiting or not should be made by a physician.
• Give oxygen and watch for early signs of pulmonary oedema. BAL may be used.

- If the material has been ingested, carry out cautious gastric lavage.
- Give no fats or oils, but rather administer a demulcent like alumina gel.
- Mepridine and atropine are indicated for control of pain and gastro-intestinal spasm.
- In severe cases continuous suction by nasal-gastric tube should be considered.
- As with the ingestion of all strong local irritants, the possibility of glottis edema should be kept in mind.
- The administration of corticosteroids or ACTH as an aid in the prevention of oesophageal structure is recommended.
- Other treatment is also symptomatic and supportive and the physician should be guided by clinical signs.
- In cases of inhalation, removal from contamination usually suffices.
- In rare cases of severe over exposure with laryngo and bronchospasm, inhalation of a spray or aerosol of 1% epinephrine or 0,25% oprotrenol may be helpful.

DIRECTIONS FOR USE

– Use only as directed

GENERAL INFORMATION

DESTROYER will control nematodes that are present in the soil treatment zone at time of fumigation. It is recommended to determine the type and number of nematodes present in the soil before treatment. When high nematode populations are present, control may be variable. It is recommended to sample the soil for nematodes after treatment to determine the need for additional pest management practises, e.g. foliar application.

COMPATIBILITY

Do not mix **DESTROYER** with other agricultural chemicals.

MIXING INSTRUCTIONS: DESTROYER

is applied as a concentrate and is not diluted with water.

APPLICATION

- All stalks, leaves and roots of the previous crop must be removed from the land before treatment.
- The soil must be moist, in good tilth and free of clods.
- **DESTROYER** must be placed into the soil between 30cm and 40cm from the surface.
- Do not apply closer than a metre from growing roots of established plants and trees.
- Do not apply to excessively wet soil or when soil temperatures are below 6°C.
- Immediately after the chisel application of **DESTROYER** the soil must be “sealed” to prevent fumigant loss and ensure that an effective concentration of fumigant is maintained within the soil profile for a period of several days.
- Fumigation is more effective if the soil is sealed by rolling and/or light overall irrigation immediately after application.
- For broadcast treatment (flat fumigation), sealing can be accomplished with equipment that will uniformly mix the soil to a depth of 8 to 10cm. This will cover chisel or plough traces that can allow the fumigant to escape. A tandem disc or similar equipment may be used for this purpose.
- For row treatment and the forming of planting beds at the time of application, treatment should place the fumigant at least 30cm from the nearest soil surface.
- Allow at least 14 days between treatment and planting the next crop.
- Avoid re-infestation of treated lands with nematodes in contaminated seedlings, equipment and boots, irrigation or flood water, and manure. This includes the introduction of untreated soil into the treated zone.

SOIL FUMIGATION TO PLANTING INTERVAL

After application of **DESTROYER** the treated soil must be undisturbed and unplanted for at least 14 days. A longer undisturbed period is required if the soil becomes cold or wet.
After the fumigation period of at least 14 days, allow the fumigant to dissipate completely before planting the crop. To hasten dissipation, especially if heavy rains or low temperatures have occurred, cultivate the soil to the depth of fumigant application. Dissipation is usually complete when the odour of **DESTROYER** is no longer evident at the application depth.

Fruit orchards and vineyards: There must be a minimum of 12 months between the removal of the previous crop and soil fumigation.

USE PRECAUTIONS

Fill pumps and meters with new motor oil or a 50% motor oil/fuel oil mixture before storing application equipment.
Do not use containers, tanks, split nozzles, pumps or other spray equipment made of aluminium, magnesium or their alloys, as under certain conditions **DESTROYER** may be severely corrosive to these metals.
Keep container tightly closed when not in use.

FERTILISERS

Fumigation may temporarily raise the level of ammonia nitrogen and soluble salts in the soil. This is most likely to occur when heavy rates of fertiliser and fumigant are applied to soils that are cold, wet, acid or high in organic matter.
Avoid injury to plant roots by applying the recommended fertiliser after fumigation.
To avoid ammonia injury or nitrate starvation, or both, to crops in high organic soils do not use fertiliser containing ammonium salts and use only fertiliser containing nitrates, until after the crop is well established and the soil is above 18°C.
Buffer zone and annual crops: Do not apply within 1 metre of annual crops or an established tree root zone or under trees.

CROP GUIDELINES

Perennial crops: Soil samples for nematode infestation (species and numbers) must be taken before the previous crop is removed and before the establishment of new fruit orchards and vineyards. The infestation levels will determine dosage rate for **DESTROYER** as well as the necessity for additional nematicide treatments.

Potatoes (Seed and Table): The **DESTROYER** dosage depends on the nematode infestation level, which is determined by the soil sample analysis. An additional nematicide application after emergence may be applied when prolonged control is required. Pre-harvest tuber sampling for nematodes is recommended. If the nematode population is high enough to damage the crop, the potatoes must be harvested early. Do not store potatoes with detectable nematode infestation.

Crop / Pest	Dosage	Remarks
PERENNIAL CROPS Pineapples Plant parasitic nematodes	1,5 ℓ/100m planting ridge	Eastern Cape: Do not exceed 150 ℓ/ha (See 'General information' under Directions for Use). Allow at least three weeks between application and planting. Ridge treatment: Apply to 2 or 3 evenly spaced rows per ridge. 2 rows/ridge: apply 750mℓ per 100m 3 rows/ridge: apply 500mℓ per 100m Overall treatment: The tines must be placed 30cm apart and each outlet must deliver 450mℓ per 100m row length.
	150ℓ/ha	
	2,25ℓ/100m planting ridge	KwaZulu-Natal: Do not exceed 225 ℓ/ha (See 'General information' under Directions for Use). Allow at least three weeks between application and planting. Ridge treatment: Apply to 2 or 3 evenly spaced rows per ridge. 2 rows/ridge: apply 1125mℓ per 100m 3 rows/ridge: apply 750mℓ per 100m Overall treatment: The tines must be placed 30cm apart and each outlet must deliver 675mℓ per 100m row length.
ANNUAL CROPS Plant parasitic nematodes Potatoes Tomatoes	600 - 1000 ℓ/100m plant row	Apply to the plant row 40cm below final soil surface not later than 14 days before planting. The dosage rate depends on the level of nematode infestation. Apply higher dose rate when the nematode population is high. See “Directions for use” above. Row Treatment: Apply to a single row.
	60 - 100ℓ/ha	Overall Treatment: the application tines must be placed 30cm apart and each outlet must deliver 180 to 300mℓ per 100metre row length.
Before the establishment of orchards, vineyards and nurseries Plant parasitic nematodes	150 - 200 ℓ/ha	Allow at least 12 months between the removal of the previous crop and treatment. After final soil preparation, apply as an overall treatment during autumn, but not later than 3 weeks prior to planting. The soil must be damp, well prepared and free of clods and plant material. Apply to a depth of 30 to 35cm. The implement outlets should be placed 30cm apart. To apply at the recommended rates, each outlet must deliver 450 to 600mℓ over 100m. The dosage depends on infestation level. See ‘Directions for use’ above.
Seedbeds Plant parasitic nematodes	5mℓ/30cm x 30 cm square	Apply with soil injector to a depth of 20 - 25cm

DESTROYER

Reg. No. L 10461 , Act No. 36 of 1947

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A liquid soil fumigant for the control of plant parasitic nematodes in the soil.

’n Vloeibare berokingsmiddel vir die beheer van parasitiese aalwurms in die grond.

INSECTICIDE GROUP CODE

8A

INSEKDODERGROEPKODE

1,3-Dichloropropene
(Chlorinated Hydrocarbon)

1170g/ℓ

1,3-Dichloropropreen
(Chlorineerde Koolwaterstof)

Net Volume

ℓ

Netto Volume

Batch No

Distributed by:
Harvest Chemicals

Lot Nr

Registration holder / Registrasiehouer:
Harvest Crop Solutions (Pty) Ltd.
Reg. No.2014/187205/07
25 Dan Pienaar Road, Kloof, 3610.
Tel: 031-764 6315
Poison Helpline: 086 155 5777

Product Information / Produk Inligting: 082 442 1134

Date of manufacture

Vervaardigings-datum

HARVEST
CHEMICALS (PTY) LTD.



WAARSKUWINGS

- Hanteer uiters versigtig.
- Stoor agter slot en grendel weg van voedsel, voer, saad en ander lanbou middels.
- Giftig deur velkontak, inname en inaseming.
- Uiters irriterend vir die vel en oë.
- Giftig vir visse, bye en wild.
- Hou buite beruik van kinders, oningeligte persone en diere.
- Stoor in 'n koel plek (20°C).
- Gebruik slegs voor bot.
- Vlambaar: moet nie naby oop vlam of vonke stoor of toedien nie.
- Herbetreding: Moenie die behandelde gebied binneaan binne twee dae na toediening nie tensy beskermende kleure gedra word.
- In geval van vergiftiging ontbied 'n geneesheer en toon hierdie etiket aan hom/haar.

Alhoewel hierdie middel omvatend 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, klimaat en bergingstoestande, kwaliteit van verdunningswater, verenigbaarheid met andwer stowwe wat nie op die etiket aangedui is nie en die voorkom van weerstand teen die betrokke middel sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantgroei, 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 etiketaanswysings 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.

VOORSORGMATREELS

- Dra 'n respirator en beskermende klere (oorpak, rubberstewels en handskoene tydens meng en toediening).
- Vermo inaseming van dampe en spuitnewel.
- Na gebruik en in geval van toevallige velkontak, was deeglik met seep en water.
- Moenie eet, drink of rook tydens toediening of voordat hande en gesig gewas en ander klere na gebruik aangetrek is nie.
- Voorkom besoedeling van voedsel, voer, eetgerei en drink water.
- Voorkom die oorwaai van spuitmis na ander gewasse, weiding, riviere, damme of gebiede nie onder behandeling nie.
- Spoel leë houer driekeer uit met 'n volume diesel gelykstaande aan 'n minimum van 10% van die houer. Gooi die diesel op 'n verantwoordelike manier weg voordat die houer op die voorgeskrewe wyse vernietig word. Vernietig leë houer deur gate daarin to maak en plat te slaan en moet vir geen ander doel gebruik nie.
- Moet nie die produk deur middel van die mond met 'n pyp uitsui nie of verstopte spuitpunte en pype met die mond skoon te blaas nie.
- Korrosief aan metale onder sekere omstandighede. Onmiddellik na gebruik spoel al toedienings apparaat met middel van die soortgelyke oplosmiddel uit.
- Maak seker die houer geen vloeistof in het nie. Verwyde die prop en stel dit oop aan die lug vir tenminste 14 dae.

SIMPTOME VAN MENSLIKE VERGIFTING

- Oë: swaar rooiheid en/of swaar irritasie.
- Vel: Rooiheid, opswel van die vel en matige irritasie. In die geval van herhaalde velkontak: droë en skurwevel.
- Inaseming: Hoë konsentrasies mag hoes en moeilike asemhaling veroorsaak, as ook bedwelming, rusteloosheid, duiseligheid, naarheid, voemeering, en vaakheid veroorsaak; simptome mag vertraag word.
- Ingesluk: asem reuk is soos chloroform; swaar irritasie van mond, keel, slukderm en maag, naarheid, voemeering, maagkrampe en/of diarree. Kan ook bedwelming, rusteloosheid, duiseligheid, en vaakheid veroorsaak.

NOODHULPBEHANDELING

- Oë: Besmette oë moet vir 15 minute of langer met skoon water uitgespoel word. Kry onmiddellike mediese behandeling.
- Vel: Verwyder die besoedelde klere en skoene en spoel die besmette liggaamsdele met baie water vir ten minste 15 minute af. Kontak dadelik 'n geneesheer. Indien water nie beskikbaar is nie, kan enige absorberende materiaal soos 'n handdoek, lap of droë grond gebruik word om die grootste hoeveelheid van die produk te verwyder. Neem die persoon dadelik na 'n plek waar skoon water is.
- Ingeasem: Verwyder die persoon van die oorsaak van vergiftiging na 'n koel geventileerde omgewing. Indien persoon nie asemhaal, pas kunsmatige asemhaling toe, verkieslik nie mond tot mond nie. Indien persoon sukkel om asem te haal, gee suurstof en kontak dadelik 'n geneesheer.
- Word ingesluk: moet nie die persoon laat braak nie. Ontbied dadelik 'n geneesheer. Moet nooit iets per mond aan 'n bewustelose persoon toedien nie.

NOTA AAN GENEESHEER

Omdat vinnige absorpsie mag voorkom in die longe, indien die produk ingesluk of ingeasem is, mag sistemiese effekte voorkom. Die besluit om braking te induseer moet slegs deur die geneesheer geneem word. Dien suurstof toe en let op vir eerste tekens van pulmonêre edeem. BAL mag gebruik word. Indien die vloeistof per mond ingeneem is, moet maagspoeling versigtig uitgevoer word. Dien geen vette of olies toe nie, maar 'n versagtende middel soos Alumina jel. Mepiridien en Atropien kan gebruik word teen pyne en ingewandskrampe. In ernstige gevalle moet aanhoudende uitsui dmv 'n neusingewandspyp oorweeg word. Die moontlikheid van stembandedeem moet in gedagte gehou word. Die toediening van Kortikosteroides of ACTH as hulpmiddels vir die voorkoming van slukdermvernouding word aanbeveel. Ander behandeling moet volgens simptome en klinies verskynsels uitgevoer word. In gevalle van inaseming is die verwydering vanaf die oorsaak van die dampe meestal genoeg. In seldsame gevalle van ernstige blootstelling waarby larkings – en brongiale krampe kan voorkom mag inaseming dmv spuit of aerosolkannetjie van 1% epinefrien of 0.25% isoproterenol van waarde wees.

GEBRUIKSAANSWYING – Gebruik slegs soos aanbeveel

ALGEMENE INLIGTING

- DESTROYER beheer slegs die aalwurms wat tydens grondberooking van behandelde landerye in die behandelde grondarea voorkom.
- Voor die behandeling met DESTROYER word dit aanbeveel om die tipe en aantal aalwurms in die grond te bepaal.
- Wisselvallige beheer kan voorkom wanneer hoë aalwurmpopulasies teenwoordig is.
- Na behandeling word dit aanbeveel om grondmonsters te neem vir aalwurm teenwoordigheid en die toediengsbehoefte vir addisionele aalwurmbeheerpraktike te bepaal, b.v. blaarbespuiting.

Verenigbaarheid: Moet nie DESTROYER met ander landbouchemikalie meng nie.

Menginstruksies: DESTROYER word as 'n konsentraat toegedien en word nie met water verdun nie.

TOEDIENING

- Verwyder stingels, blare en wortels van die vorige gewas uit die landerye voor toediening.
- Die grond moet klam, fyn bewerk en vry van enige kluite wees.
- DESTROYER moet tussen 30cm en 40cm vanaf die grondoppervlak in die grond geplaas word.
- Moet nie binne een meter van groeiende wortels van gevestigde plante en bome toedien nie.
- Moet nie aanwend in uitermatige nat grond of wanneer die grondtemperatuur laer as 6°C is nie.
- Onmiddellik nadat DESTROYER deur middel van beetelimplemente toegedien is, moet die grond geseel word om die verlies van die grondberookingsmiddel te beperk en te verseker dat die effektiwwe konsentrasie van beroeking in die grond bly vir etlike dae.
- Tydens algehele behandeling, kan seëling verkry word deur middel van inleënde wat die boonste grondlaag van 8 tot 10cm eenvormig vermeng. Dit sal die beetel – en ploegskaarmerke verwyder waardeur die berookingsmiddel kan ontsnap. 'n Tandem dis of soortgelyke implement kan gebruik word.
- Meer effektiwwe beroeking kan verkry word indien die grond verseël word deur 'n sleepyster te rol en/of met 'n ligte algehele besproeiing.
- Vir ry behandeling en die vorming van plantbedden tydens toediening, die behandeling moet die berookingsmiddel ten minste 30cm vanaf die grondoppervlak in die grond geplaas word.
- Laat tenminste 14 dae toe tussen behandeling en plant van die volgende gewas.
- Vry herbesmetting van behandelde landerye met aalwurms deur besmette saailinge, besmette gereedskap en stewels, besproeiing of vloedwaters, en mis. Dit sluit die invoer van onbehandelde grond indie behandelde sone in.

Grondberooking-tot-plant interval:

- Na DESTROYER toediening moet die grond onversteurd en ongeplant vir ten minste 14 dae bly. Onder nat of koel toestande moet die grond vir 'n langer tydperk onversteurd gelaat word.
- Na die berookingsperiode van ten minste 14 dae verseker dat alle grondberookingsmiddel ontsnap het voordat die gewas geplant word. Om berookingsmiddelontsnapping te verhaas, indien swaar reënval of lae grondtemperatuur voorgekom het, bewerk die grond tot op die toedieningsdiepte.
- DESTROYER het gewoonlik heeltemal uit die grond ontsnap as die reuk van DESTROYER nie meer tot op die toedieningsdiepte waargeneem word nie.

Vrugteboorde en wingerde: Laat ten minste 12 maande tussen die uithaal van die vorige gewas en grondberooking toe.

Gebruiksvoorsorgmaatreels:

- DESTROYER is korrosief op metale, daarom onder sekere omstandighede, dus moet alle toedieningsapparaat uitgespoel word met diesel, of soortgelyke oplosmiddel, direk na gebruik. Moet nie gewasse, weiding, riviere en damme met uitspoelmengsel besoedel nie.
- Vul all pompe en meetingsinstrumente met nuwe motorolie om 'n mengsel van 50% motorolie/petroleum, voordat toediengsapparaat in die stoor gebere word.
- Moet nie houters, tenks, verdeelkoppe, pompe of enige ander spuittoerusting wat van aluminium, magnesium of allooië daarvan gemaak is, gebruik nie omdat DESTROYER onder sekere toestande korrosief kan wees vir die metale.

Bemesting:

- Beroeking van die grond kan 'n tydelike toename vandie ammoniakstikstof en oplosbare soute in die grond tot gevolg hê. Die moontlikheid bestaan veral wanneer hoë dosisse kunsmis en berookingsmiddels toegedien word op grond wat of koud of nat of suur is, of 'n hoë organise materiaal inhoud het.
- Vermo skade aan plantwortels deur die aanbevole kunsmis na berooking toe te dien.
- Om amoniakskade of nitraattekort of albei in gewasse wat op humusryke gronde verbou word, moenie amoniak-bevattende kunsmis toedien nie. Gebruik slegs nitraat-bevattende kunsmis totdat die gewas goed gevestig is en die grondtemperatuur hoër as 18°C is.

Buffersone en eenjaargewasse: Moet nie binne 'n meter van eenjarige gewasse of 'n gevestigde boomwortel sone of onder bome toedien nie.

Meerjarige gewasse: Grondmonsters om aalwurmbesmetting (spesies en getalle) te bepaal, moet voordat die vorige gewas verwyder word, geneem word en voor die vestiging van nuwe vrugteboorde en wingerde. Die besmettingsvlak wat hierdeur bepaal word sal die DESTROYER dosis en behoefte vir addisionele aalwurm behandelings bepaal.

Aartappels (Saad en Tafel): Die DESTROYER dosis hang af van aalwurmbesmettingsvlakke wat bepaal word deur grondmonster-ontleding. Verlengde aalwurmbesmerking kan verkry word deur die toediening van aalwurmmiddels na plantopkom. Voor-oes-knol-monster-neming vir aalwurms word aanbeveel. Indien die aalwurmetalle hoog is en dit die oes kan beskadig, moet aartappels vroeg geoes word. Moenie aartappels met merkbaar aalwurmbesmetting stoor nie.

Gewas/Plaag	Dosis	Opmerkings
MEERJARIGE GEWASSE Pynappels	1,5 ℓ per 100m plantrif	Oos-Kaap: Moet nie 150ℓ per ha oorskry nie (Sien "Algemene Inligting" onder Gebruiksaanwysings). Laat 'n ydperk van ten minste drie weke tussen toediening en plant toe.
Plantparasitiese aalwurms	150 ℓ/ha	Rifbehandeling: Dien aan 2 of 3 gelyk gespasieerde rye per rif toe. 2 rye/rif: Dien 750mℓ per 100m toe. 3 rye/rif: Dien 500mℓ per 100m toe. Algehele behandeling: Plaas implementtande 30cm uit mekaar uit. Elke uitlaat moet 450mℓ per 100m rylengte lewer.
	2,25ℓ per 100m plantrif	KwaZulu-Natal: Moet nie 225ℓ per ha oorskry nie. (Sien "Algemene Inligting" onder Gebruiksaanwysings). Laat 'n tydperk van ten minste drie weke tussen toediening en plant toe. Rifbehandeling: Dien aan 2 of 3 gelyk gespasieerde rye per rif toe.
	225ℓ/ha	2 rye/rif: Dien 1125mℓ per 100m toe. 3 rye/rif: Dien 750mℓ per 100m toe. Algehele behandeling: Plaas implementtande 30cm uit mekaar uit. Elke uitlaat moet 675mℓ per 100m rylengte lewer.
EENJARIGE GEWASSE Plantparasitiese aalwurms	600 - 1000 mℓ per 100m plantry	Dien toe in die plantry 40cm onder die grondoppervlak nie later as 14 dae voor plant nie. Die dosis worde deur die besmettingsvlak van aalwurm bepaal. Dien die hoër dosis toe as allwurmbesmetting hoog is. Lees 'Gebruiksaanwysings' hierbo.
Aartappels Tamaties	60 - 100 ℓ/ha	Rybehandeling: Dien hierdie dosisse op enkel rystel toe. Algehele behandeling: Implementtande moet 30cm uitmekaar gespasieer wees en uitlate moet 180-300mℓ per 100m rylengte toedien.
Voor vestiging van vrugteboorde, wingerd, en kwekerye.	150 - 200 ℓ/ha	Minstens 12 maande moet verloop tussen die verwydering van die ou gewas en behandeling. Dien as 'n algeele behandeling na die finale grondvoorbereiding, gedurende herfs, maar nie later as 3 weks voor uitplant, toe. Die grond moet goed voorberei word, klam, sonder kluite en plantmateriaal wees. Dien op 'n diepte van 30 tot 35cm te. Die implementuitlaat-punte moet nie verder as 30cm uit mekaar wees nie. Om die aanbevole dosis te kan toedien, moet elke uitlaat 450 tot 600mℓ oor 'n 100m afstand lewer. Die dosis hang af van die besmettingsdruk. Sien "gebruiksaanwysings" hierbo.
Plantparasitiese aalwurms		
Saadbeddings Plantparasitiese aalwurms	5mℓ per 30cmx30cm vierkant	Dien toe met 'n grondinspuitapparaat en tot op 'n diepte van 20 tot 25cm

DESTROYER

Reg. No. L , Act No. 36 of 1947

A liquid soil fumigant for the control of plant parasitic nematodes in the soil.

Reg. No. L , Act No. 36 van 1947

'n Vloeibare berookingsmiddel vir die beheer van parasitiese aalwurms in die grond.

INSECTICIDE GROUP CODE 8A INSEKDODERGROEPKODE

1,3-Dichloropropene (Chlorinated Hydrocarbon) 1170g/ℓ 1,3-Dichloropropene (Chlorineerde Koolwaterstof)

Net Volume ℓ Netto Volume

Batch No Distributed by: Harvest Chemicals Lot Nr
Registration holder / Registrasiehouer:
Harvest Crop Solutions (Pty) Ltd.
Reg. No.2014/187205/07
25 Dan Pienaar Road, Kloof, 3610.
Tel: 031-764 6315
Poison Helpline: 086 155 5777
Date of manufacture Product Information / Produk Inligting: 082 442 1134 Vervaardigings-datum

HARVEST
CHEMICALS (PTY) LTD.

