

NEMASOL

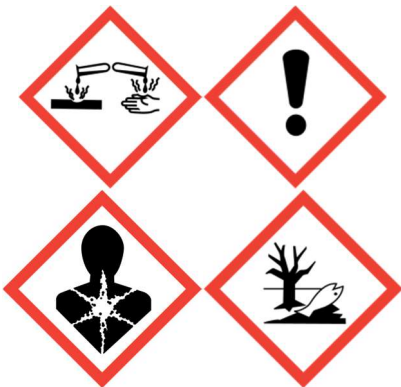
Reg. No/ Nr. L 6296 Act/Wet 36/1947

Read the label before use
Keep out of reach of children and animals

INSECTICIDE GROUP CODE: A ₁	IRAC	INSEKODODERGROEPKODE: A ₁
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Soil fumigant for the control of certain soil fungi, nematodes and germinating weed seeds in agricultural and horticultural soils, seedbeds and planting media as indicated.

Grondberokingsmiddel vir die beheer van sekere grondswamme, aalwurms en ontkiemende onkruidsaad in landbou- en tuinbougronde, en beplantingsmedia soos aangedui.

 DANGER	Hazard statements May be corrosive to metals. Harmful if swallowed. Harmful if inhaled. Causes severe skin burns and eye damage. May cause an allergic skin reaction. Suspected of causing cancer. Suspected of damaging fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure. Very toxic to aquatic life with long lasting effects. Precautionary statement Obtain special instructions before use. Do not breathe dust/fume/gas/mist/vapours/spray. Wear protective gloves/ protective clothing/ eye protection/ face protection.
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ACTIVE INGREDIENT/ AKTIEWE BESTANDDEEL:

METHAM SODIUM (dithiocarbamate).....510 g/L

METAMNATRIUM (ditiokarbamaat).....510 g/L

NET CONTENT:

210L

NETTO INHOUD:

Manufactured by / Vervaardig deur:

Taminco B.V.

Panterschipstraat 207, B-9000 Gent

Belgium

Registered by / Geregistreer deur:

D&J Agro Pesticides

197 Market street, Fairland 2195

Johannesburg, Gauteng, RSA

Batch No. / Lotnr.:

Date of manufacture / Datum vervaardig:

WARNINGS:

- May be corrosive to metals.
- Harmful if swallowed.
- Harmful if inhaled.
- Causes severe skin burns and eye damage.
- May cause an allergic skin reaction.
- Suspected of causing cancer.
- Suspected of damaging fertility or the unborn child.
- Causes damage to organs through prolonged or repeated exposure.
- Very toxic to aquatic life with long lasting effects.

Handle with care and close container properly after use. Leave the immediate area after soil is treated. Do not use in confined areas without adequate ventilation or where fumes may penetrate adjoining premises with growing plants. Do not treat within 5 metres with existing trees and field crops. Do not use in greenhouse where desirable plants are present. Store away from food, drinking water, animal feedstuffs and seed. Keep out of reach of children, uninformed persons and animals.

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 weeds against the remedy concerned as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animal or for lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier or registration holder in the event of any uncertainty.

PRECAUTIONS:

- Obtain special instructions before use.
- Do not breathe dust/fume/gas/mist/vapours/spray.
- Wear protective gloves/ protective clothing/ eye protection/ face protection.
- IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
- IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- Immediately call a POISON CENTER/doctor.
- If exposed or concerned: Get medical advice/attention.
- Avoid release to the environment.
- Collect spillage.
- Store locked up.
- Dispose of contents/container to an approved waste disposal plant.

Use a respirator when working in a confined area. Ventilate confined area thoroughly during use. Use a soothing ointment, such as petroleum jelly should severe skin irritation occur. Do not smoke, eat or drink during use or before washing. Corrosive - clean spray apparatus thoroughly after use and dispose of wash water in a safe manner. Under no circumstances re-use empty container for any other purpose. Avoid contamination of food, feedstuff, drinking water and eating utensils.

RELEVANT SUBSTANCES:

Substance	Concentration
Metham sodium	$\geq 30 - < 50\%$

FIRST AID TREATMENT:

Note to physician:

Treat symptomatically.

General advice:

Show the safety data sheet to the doctor in attendance.

Call a physician immediately.

If inhaled:

Move to fresh air.

If breathing is difficult, give oxygen.

If not breathing, give artificial respiration.

Treat symptomatically.

If symptoms persist, call a physician.

In case of skin contact:

Wash off with soap and plenty of water.

Wash off immediately with plenty of water for at least 15 minutes.

Wash contaminated clothing before re-use.

In the case of skin irritation or allergic reactions see a physician.

In case of eye contact:

Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.

If easy to do, remove contact lens, if worn.

Call a physician or poison control center immediately.

If swallowed:

Seek medical advice.

Do not induce vomiting without medical advice.

Never give anything by mouth to an unconscious person.

RESISTANCE WARNINGS STATEMENT

Resistance is unlikely to occur since the product acts on various enzymes involved in the cellular respiration process. Indeed, the appearance of a resistant strain of organisms would mean that such an organism is capable to modify and adapt at the same time numerous of its enzymes, which is known to be practically impossible.

MODE OF ACTION

The active metabolite Methylisothiocyanate (MITC) interferes at the level of the enzymatic activity of the pest. It disturbs the absorption of oxygen during the process of the cellular respiration by chelating enzymes having a metal radical. The efficacy on nematodes is probably due to the ability of MITC to deactivate the sulfuric groups of essential enzymes.

The product has no direct effect on the crop. By reducing the level of harmful organisms, it allows a quick set-up of the plant and a vigorous growth.

Grown in a healthy soil, the plant is less sensitive to diseases and pests, and achieves better yield and better quality (colour, size, regularity, precocity).

DIRECTIONS FOR USE: Use only as directed

- **NEMASOL** is a water-miscible soil fumigant and can be easily applied by drenching infected soils.
- Do not apply **NEMASOL** when soil temperatures are below 10° C. For optimal efficacy, apply when soil temperatures are between 10° and 25° C.
- Sub-optimal efficacy of **NEMASOL** may occur on turf soils due to insufficient water penetration and soils with high organic matter content (high absorption coefficient).

PRE-APPLICATION PROCEDURE:

Prepare the soil up to a depth of 50cm to ensure a well-prepared, fine tilth surface.

Remove undecayed vegetable matter.

Bring soil moisture up to just below field capacity (60-80%) 2-3 weeks prior to application.

Keep soil moist prior to application.

POST APPLICATION PROCEDURE:

To prevent excessive evaporation from treated areas, seal treated areas with either (i) follow-up irrigation or (ii) plastic sheet.

Aerate treated area thoroughly 10-14 days after application by cultivating soil. Soil temperatures influence the evaporation rate of the fumigant.

10°-15° C plant/ sow 3-4 weeks after application.

+16° C plant/ sow 2-3 weeks after application.

Soils with a (i) high clay content (ii) high organic fraction or those that are saturated will retain the fumigant and require a longer waiting period.

ENSURE THE TREATED AREA IS READY FOR USE BY CONDUCTING THE GERMINATION TEST.

GERMINATION TEST:

1. Take soil samples from both fumigated and untreated areas at depths of 10cm and 15cm.
2. Place cress seeds on moist filter paper or cotton pads and place on top of soil in container. Close container and place near a window at room temperature.
3. Check 24-28 hours later for germination.

Only if seeds have germinated on both untreated as well as fumigated soils, is the area ready to use.

Prevent reinfestation of treated soil by using clean uninfected plant material, irrigation water and equipment.

RATE OF APPLICATION	
DOSAGE RATE	CONTROL SPECTRUM
650-1200 l per ha (65-120 ml/m ²) Rate is dependent on the infestation level, depths of disinfection which is required, target spectrum and type of soil.	SOIL FUNGI: Damping off (<i>Fusarium</i>, <i>Pythium</i>, <i>Rhizoctonia spp.</i>), Pink Root (<i>Pyrenochaeta terrestris</i>), White Bulb Rot (<i>Sclerotium cepivorum</i>) NEMATODES: Root Knot (<i>Meloidogyne spp.</i>), Lesion (<i>Pratylenchus spp.</i>), Cyst (<i>Heterodera spp.</i>), Stubby (<i>Trichodorus spp.</i>) WEEDS: Broadleaf - Clover (<i>Oxalis/atifolia</i>), Chickweed (<i>Stellaria media</i>), Khakiweed (<i>Tagetes minuta</i>), Pigweed (<i>Amaranthus deflexus A. Hybridus</i>), Purslane (<i>Portulaca o/eracea</i>), Shepherds Purse (<i>Capsella bursa pastoris</i>), Thornapple (<i>Datura spp.</i>) Grasses - Annual grasses including Goose grass (<i>Eleusine indica</i>), Buffalo sweet grass (<i>Panicum spp.</i>) as well as Yellow nutsedge (<i>Cyperus esculentis</i>). LAWNS AND TURF RENOVATION: Common quickgrass (<i>Cynodon dactylon</i>) and Kikuyu (<i>Pennisetum cladestinum</i>).

USES AND METHODS OF APPLICATION:

1. SPRINKLER SYSTEM

Inject required amount of **NEMASOL** into the system via a tank mix. Application should be directly from the hydrant using a non-return valve. Ensure injection of **NEMASOL** occurs over the full irrigation period. Only apply under conditions that ensure even distribution over treated area. Careful supervision is essential.

Keep treated area moist by applying follow-up irrigation for 1 week after treatment. On light sandy soils (<5% clay) where surface sealing with follow-up irrigation is difficult to obtain and sub optimal efficacy may result, the use of plastic sheeting is recommended. See **POST APPLICATION PROCEDURE**.

2. SEEDBEDS

Seedbeds and small surfaces can best be treated by means of a watering can. Make up seedbeds prior to treatment. Drench the soil thoroughly with the required amount of **NEMASOL** in a minimum of 10 l water per 10 square metres.

Preferably treat the entire area to minimize contamination from untreated areas. Adhere strictly to directions for use on soil preparation.

To obtain optimum efficacy, the treated area surface must be sealed to prevent the gas from escaping either by:

(i) Drench - with a further irrigation (4-5mm water/ ha). Keep area moist with follow-up irrigation for 1 week after treatment.

(ii) Cover - with plastic sheet

Remove cover after 3 days.

See **POST APPLICATION PROCEDURE**.

3. PLANTING HOLE TREATMENT

Prepare a dam around plant hole (approx. 1m x 1m) with a wall of 10cm height. Half fill

the dam with water and then apply required amount of **NEMASOL** over the surface. Fill up immediately to full capacity with water.

See **POST APPLICATION PROCEDURE**.

4. GROWING MEDIA AND POTTING SOIL

Media should be moistened with **NEMASOL** solution using a watering can whilst mixing continuously. The use of a cement mixer is ideal for this purpose. Apply 700-900 ml **NEMASOL** / m³ of soil in 30-50 litres of water. Cover treated soil with a plastic sheet to prevent gases from escaping. Remove cover after 3 days. See **POST APPLICATION PROCEDURE**.

5. SPADE INJECTOR

NEMASOL is injected into the soil at a depth of 15cm and homogenized at about 30cm before the soil is sealed by a roller. This homogenous application may reduce the required dose to 300 l/ha and meets the requirements for nematode, fungus and weed control. Moreover, spade injection prevents leaching into the ground water and, by compacting the soil, limits gas emissions to ensure the public and worker safety.

6. DRIP IRRIGATION

NEMASOL is highly soluble in water and can be easily applied with an irrigation system. This application method is particularly suited to vegetable crops. For best results, between 10mm and 20mm of water should be used, depending on the nature of the soil. Lighter soils require less water than heavier clay-type soils.

WAARSKUWINGS:

- Kan korrosief wees vir metale.
- Skadelik as dit ingesluk word.
- Skadelik as dit ingeasem word.
- Veroorsaak enstige velbrandwonde en oogskade.
- Kan 'n allergiese velreaksie veroorsaak.
- Daar word vermoed dat dit kanker veroorsaak.
- Vermoed dat dit vrugbaarheid of die ongebore kind beskadig.
- Kan skade aan organe veroorsaak deur langdurige of herhalde blootstelling.
- Baie giftig vir waterlewe met langdurige effekte.

Hanteer versigtig en maak houer deeglik toe na gebruik. Verlaat die onmiddellike gebied nadat grond behandel is. Moet nie in beperkte gebiede gebruik sonder voldoende ventilasie of waar dampe aangrensende persele met groeiende plante kan binnedring nie. Moenie binne 5 meter met bestaande bome en veldgewasse behandel nie. Moenie in kweekhuise waar gewenste plante teenwoordig is nie. Bere weg van voedsel drinkwater, veevoere en saad. Hou buite bereik van kinders, oningeligte persone en diere.

Alhoewel hierdie middel omvattend onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie aangesien die werking en effek daarvan beïnvloed kan word deur faktore soos abnormale grond-, klimaats- en bergingstoestande; kwaliteit van verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie en die voorkoms van weerstand van die plaag 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:

- Verkry spesiale instruksies voor gebruik.
- Moenie stof/damp/gas/mist/dampe/spuit inasem nie.
- Dra beskermende handskoene/ beskermende klere/ oogbeskerming/ gesigbeskerming/ gehoorbeskerming.
- AS GESWAAI: Spoel mond. Moenie braking veroorsaak nie.
- AS INGEASEM: Verwyder die slagoffer van vars lug en hou rus in 'n posisie wat gemaklik is om asem te haal.
- AS IN DIE OË: Spoel versigtig met water vir 'n paar minute. Verwyder kontaklense indien teenwoordig en maklik om te doen.
- Skakel onmiddellik 'n GIFSENTRUM of dokter.
- Indien blootgestel of bekommerd: Kry mediese advies/aandag.
- Vermy vrylating aan die omgewing.
- Versamel Spillage.
- Winkel toegesluit.
- Gooi inhoud/ houer weg na 'n goedgekeurde afvalverwyderingsaanleg.

Gebruik 'n respirator wanneer jy in 'n beperkte area werk. Ventileer beperkte area deeglik

tydens gebruik. Gebruik 'n strelende salf, soos petroleumjellie, indien enstrige velirritasie voorkom. Moenie rook, eet of drink tydens gebruik of voor was nie. Korrosief – maak spuitapparaat deeglik skoon na gebruik en gooi waswater op 'n veilige manier weg. Gebruik onder geen omstandighede leë houer vir enige ander doel nie. Vermy besoedeling van voedsel, voer, drinkwater en eetgerei.

RELEVANTE STOWWE:

Substance	Concentration
Metham sodium	$\geq 30 - < 50\%$

NOODHULP BEHANDELING:

Nota aan dokter:

Behandel simptome.

Algemene advies:

Wys die veiligheidsdatablad aan die dokter wat dit bygewoon het.

Bel dadelik 'n dokter.

As ingeasem:

Beweeg na vars lug.

As asemhaling moeilik is, gee suurstof.

As u nie asemhaal nie, gee kunstmatige asemhaling.

Behandel simptome.

As simptome voorduur, skakel 'n dokter.

In geval van velkontak:

Was af met seep en baie water.

Was onmiddellik af met baie water vir ten minste 15 minute.

Was besmette klere voordat dit weer gebruik word.

In die geval van velirritasie of allergiese reaksies, sien 'n fisician.

In geval van oogkontak:

Spoel deeglik met baie water vir ten minste 15 minute en gaadpleeg 'n dokter.

As die maklik is om te doen, verwyder kontaktlens, indien gedra.

Bel dadelik 'n dokter of gifbeheersentrum.

WEERSTAND WAARSKUWINGS STELLING:

Weerstand sal waarskynlik nie voorkom nie, aangesien, die produk op verskillende ensieme betrokke is by die sellulêre respirasieproses. Inderdaad, die voorkoms van 'n weerstandbiedende stam van organismes sou beteken dat so 'n organisme in staat is om terselfdertyd talle van sy ensieme, wat bekend is dat dit feitlik onmoontlik is, te verander en aan te pas.

METODE VAN AKSIE:

Die aktiewe metaboliet Methylisothiocyanate (MITC) inneng op die vlak van die ensimatieuse aktiwiteit van die plaag. Dit versteur die opname van suurstof tydens die proses van die sellulêre respirasie deur ensieme wat 'n metaalradikaal het, te chelaat. Die doeltreffendheid op aalwurms is waarskynlik te wyte aan die vermoë van MITC om die swaelgroepe van essensiële ensieme te deaktiveer.

Die produk het geen direkte effek op die gewas nie. Deur die vlak van skadelike organismes te verminder, laat dit 'n vinnige opstelling van die plant en 'n kragtige groei toe.

Gekweek in 'n gesonde grond, die plant is minder sensitief vir siektes en plae, en behaal beter opbrengs en beter gehalte (kleur, grootte, reëlmaat, snelheid).

GEBRUIKSAANWYSINGS: Gebruik soos aanbeveel.

- **NEMASOL** is 'n watermengbare grondberokingsmiddel en word maklik d.m.v. deurwerking van besmette grond toegedien.
- Moenie **NEMASOL** toedien wanneer grondtemperatuur laer as 10°C is nie. Vir optimale doeltreffendheid dien toe by grondtemperatuur van 10-25°C.
- Suboptimale doeltreffendheid kan voorkom op turfgrond (a.g.v. swak penetrasievermoe), so wel as grond met 'n hoe organiese inhoud (hoe absorpsievermoë).

VOOR TOEDIENINGS PROSEDURE:

Maak grond tot diepte van 50cm deeglik los, breek kluite en maak oppervlakte gelyk. Verwyder onverrotte plantmateriaal. Toediening moet onder goeie vogtoestande geskied dit wil se, die grondvoggehalte moet sowat 60-80% van veldkapasiteit wees 2-3 weke voor toediening. Maak seker dat die grond nat bly voor toediening.

NA TOEDIENING PROSEDURE:

Om uitermatige verdamping te voorkom, verseel die behandelde area met of (i) opvolg besproeiing of (ii) plastiekseile. Deurdug die behandelde gebied deeglik 10-14 dae na behandeling deur bewerking van grond. Grondtemperatuur beïnvloed die verdamping van die berokingsmiddel.

10-15° C plant/ saai 3-4 weke na toediening.

+16° C plant/ saai 2-3 weke na toediening.

Grond met (i) 'n hoe klei inhoud (ii) hoe organiese gedeelte ofwat versadig is sal die berokingsmiddel behou en sal 'n langer wagperiode nodig he.

MAAK SEKER DAT DIE BEBANDELDE AREA GEREED IS VIR GEBRUIK DEUR MIDDEL VAN DIE ONTKIEMINGSTOETS.

ONTKIEMINGSTOETS:

1. Neem grond monsters van beroekte en onberoekte gebiede tot diepte van 10cm en 15cm.
2. Plaas breivrag saad op nat filtreer papier ofwatte en sit dit bo-op die grond in die houer. Maak die houer toe en plaas dit naby venster by kamer temperatuur.
3. Kyk 24-48 uur later vir ontkieming. Slegs indien saad in onbehandelde en beroekte grond ontkiem het, is die gebied gereed vir gebruik. Vermyn herbesmetting van behandelde grond met die gebruik van skoon plant materiaal, besproeiingswater en toerusting.

TOEDIENGSHOEVEELHEDE	
DOSIS	KONTROLESPEKTRUM
650-1200 L per ha (65-120 ml/m ²) Hoeveelheid hang af van infeksie druk, diepte van ontsmetting verlang, spektrum van plaë en grondtipe.	GRONDSWAMMB: Verwektesiekte (<i>Fusarium</i> , <i>Pythium</i> , <i>Rhizoctonia spp</i>), Pienkwortel (<i>Pyrenochaeta terrestris</i>), Witbolvrot (<i>Sclerotium cepivorum</i>) AALWURMS: Knopwortel (<i>Meloidogyne spp</i>), Letsel (<i>Pratylenchus spp.</i>), Sist (<i>Heterodera spp</i>), Stomp (<i>Trichodorus spp.</i>) OKRUIDE: Breeblaar - Klawer (<i>Oxalis latifolia</i>), Muurkruid (<i>Stellaria media</i>), Kakiebos (<i>Tagetes minuta</i>), Misbredie (<i>Amaranthus deflexus A. Hybridus</i>), Porslein (<i>Portulaca oleracea</i>), Herderstassie (<i>Capsella bursa pastoris</i>), Stinkblaar (<i>Datura spp</i>) Grasse - Eenjarige jongosgras (<i>Eleusine indica</i>), Soet buffelsgras (<i>Panicum spp</i>) asook Geeluintjie (<i>Cyperus esculentis</i>). GRASPERKE EN HERVESTIGING VAN TURFBANE: Gewone kweek (<i>Cynodon dactylon</i>) and Kikoejoe (<i>Pennisetum cladestinum</i>).

GEBRUIK EN TOEDIENINGSMETODES:

1. SPRINKELSTELSELS:

Spuit die gewenste hoeveelheid **NEMASOL** d.m.v. mengtenk in die stelsel in. Toediening mag net direk van hidrant en met gebruik van eenrigtingklep geskied. Sorg dat **NEMASOL** toevoer gedurende die volle besproeiingsperiode plaasvind en dat eweredige verspreiding behaal word. Noukeurige toesig gedurende die algehele toedieningsperiode is 'n vereiste. Hou behandelde gebied nat met opvolgbesproeiing vir 1 week na behandeling. Op ligte sanderige grond (<5% klei) waar oppervlak verseeling moeilik kan wees mag suboptimale doeltreffendheid voorkom. Die gebruik van 'n plastiekseil word aanbeveel. Sien **NA TOEDIENINGSPROSEDURE**.

2. SAADBEDDINGS:

Saadbeddings en klein oppervlaktes kan met 'n gieter behandel word. Berei die saadbeddings voor behandeling. Deurweek die grond deeglik met die benodigde hoeveelheid **NEMASOL** in 'n minimum van 10 l water per 10 vierkante meter. **Hou streng by die gebruiksaanwysings vir grondvoorbereiding.**

Om optimale doeltreffendheid te verkry moet die behandelde gebied vereseel word om gasontsnapping te verhoed deur:

- (i) Deurweking- met verdere besproeiing (4-Smm water/ha). Hou gebied nat deur opvolgbesproeiing vir 1 week na behandeling.
- (ii) Dekking - met plastiekseil.

Verwyder die dekking na 3 dae.

Sien **NA TOEDIENINGSPROSEDURE**.

3. PLANTGATBEHANDELING:

Berei 'n dam van omtrent 1 m x 1m om die plant voor met 'n wal va die dam half met water en versprei **NEMASOL** teen die aanbevole dadelik met water aan tot volle kapasiteit. Sien **NA TOEDIENINGSPROSEDURE**.

4. PLANT MEDIA EN POTGROND:

Plantmedia moet natgemaak word met **NEMASOL** met behulp van 'n gieter terwyl voortdurend vermeng word. Die maklikste metode is om 'm sementmenger te gebruik. Gebruik 700-900 ml **NEMASOL/m³** grond in 30-50 liter water. Bedek behandelde grond met plastiekseil om gasontsnapping te verhoed. Verwyder die bedekking na 3 dae om die grond te deurlug. Sien **NA TOEDIENINGSPROSEDURE**.

5. SPITINSPUITER:

NEMASOL word in die grond ingespuut teen 'n diepte van 15cm en gehomogeniseer tot ongeveer 30cm voordat die grond deur 'n roller verseel word. Met hierdie homogene aanwending mag die bestaande dosis verminder word tot 300 l/ha en voldoen dit nog steeds aan al die vereistes vir aalwurm-, grondswam-, en onkruid beheer. Verder verminder spitinspuiting logging tot in die groundwater, en deur die grond saam te pers, word gasvrylating beperk, om sodoende die publiek en werkers se veiligheid te verseker.

6. DRUPBESPROEIING:

NEMASOL is hoogs oplosbaar in water en kan maklik deur 'n besproeiings sisteem aangewend word. Hierdie metode is besonder gepas vir groente gewasse. Vir beste resultate moet tussen 10-20mm water gebruik word. Ligter gronde sal minder water benodig as swaarder kleitipe gronde.