CORTEVA™ agriscience

GARLON® MAX 270 EW

HERBICIDE

Registration Number / Registrasie nommer: L 8511 , ACT/WET NO. 36 of / van 1947
N-AR 1908
W130778

READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS

GROUP	O	HERBICIDE

A SYSTEMIC, OIL IN WATER EMULSION CONCENTRATE HERBICIDE FOR THE CONTROL OF WOODY PLANTS AS LISTED FOR FORESTRY, GRASS PASTURES, CONSERVATION, AND INDUSTRIAL AREAS.	**‘N SISTEMIESE, OLIE IN WATER EMULSIE-KONSENTRAAT ONKRUIDDODER VIR DIE BEHEER VAN HOUTAGTIGE PLANTE SOOS AANGETOON IN BOSBOU, GRASWEIDINGS, BEWARINGS- EN NYWERHEIDSGEBIEDE.**

WARNING

HAZARD STATEMENTS:
May cause an allergic skin reaction.
May cause damage to kidneys through prolonged or repeated exposure.
Very toxic to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENTS:
Do not breathe mist/vapours/spray.
Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
Dispose of contents/container in accordance with applicable regulations.

Active Ingredients/ Aktiewe Bestanddele

Triclopyr (Pyridine Compound) .... 240 g/L a.e./s.e.…………………......Triklopir (Piridienverbinding)
(as butoxyethyl ester) (as butoksiethielester)
Aminopyralid (Pyridine Compound) ……………30 g/L a.e./s.e.……………..Aminopiralied (Piridienverbinding
(as the K^+ salt) (as die K^+ sout)

NET VOLUME ………………………………… ………………………….………**NETTO VOLUME**

REGISTRATION HOLDER / REGISTRASIEHOUER
CORTEVA AGRISCIENCE RSA (PTY) LTD / (EDMS) BPK
REG NO 1991/003030/07
Lakefield Office Park, Block A, 2nd Floor, 272 West Avenue, CENTURION, 0157 South Africa
®Trademark of Corteva Agriscience™ and its affiliated companies

BATCH NO. ………………………….. ……….....……..………………….. LOT NO.
DATE OF MANUFACTURE………. ………. DATUM VAN VERVAARDIGING
EXPIRY DATE …………………….. …………………….……. VERVALDATUM

UN NO:
Poison Centre (Cape): +27(0)21-689-5227
Poison Centre (Pretoria): +27(0)800-111-9900
Local Emergency No: +27(0)82-895-0621 (SA only)
24 Hour Emergency Tel No: +32-3-575-5555
Information Hotline Tel No: +27(0)12 683-5700

WARNINGS:

HAZARD STATEMENTS:
• May cause an allergic skin reaction. • May cause damage to kidneys through prolonged or repeated exposure. • Very toxic to aquatic life with long lasting effects.

DO NOT APPLY BY MEANS OF AERIAL APPICATION WITHIN THE PROVINCE OF KWAZULU NATAL.

- Poisonous by swallowing.
- Concentrate may cause severe irritation to eyes.
- May cause allergic skin reactions.
- Store in a cool place.
- Slightly toxic to aquatic invertebrates.
- Store away from food, feed, seed, other agricultural chemicals and out of reach of children, uninformed persons, and animals.
- In case of poisoning, call a doctor and show him/her this label.

RE-ENTRY: Do not enter treated field within 1 day after application unless wearing protective clothing.

DISCLAIMER:

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 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:

PRECAUTIONARY STATEMENTS:
• Do not breathe mist/vapours/spray. • Wear protective gloves/protective clothing/eye protection/face protection. • IF ON SKIN: Wash with plenty of water. • Dispose of contents/container in accordance with applicable regulations.

- Wear protective gloves and face shield or safety glasses when handling the concentrate.
- Do not breathe fumes or spray mist.
- Wash contaminated clothing daily.
- Wash with soap and water after accidental skin contact. Avoid eye contact. In case of eye contact, flush eyes with clean water.
- Do not eat, drink, or smoke whilst applying, mixing or before washing hands and face and changing of clothing.
- Prevent spray drift onto other crops, grazing, rivers, dams, or areas not under treatment.
- Clean the spray applicator with a 1 % solution of household ammonia before using with other products. Allow the solution to stand in the spray tank for several hours but preferably overnight. Rinse at least twice with clean water. This applicator should not be used for applying products other than herbicides. Dispose of wash water where it will not contaminate food, grazing, rivers, or dams.
- Rinse empty container three times with a volume of water equal to a minimum of 10 % of that of the container. Add the rinsings to the contents of the spray tank before destroying the container by perforation and flattening and NEVER use for any other purpose.
- Prevent contamination of food, feeds, drinking water and eating utensils.

RELEVANT SUBSTANCES:

COMPONENT	CAS No.	Concentration (% w/w)
Triclopyr-2-butoxyethyl ester	64700-56-7	>= 25 - < 30
Aminopyralid Potassium	566191-87-5	>= 3 - < 10
Picloram	1918-02-1	>= 0,025 - < 0,1
1,2-benzisothiazol-3(2H)-one	2634-33-5	>= 0,0025 - < 0,025

FIRST AID TREATMENT:

Protection to first aiders
First Aid responders should pay attention to self-protection and use the recommended protective clothing (chemical resistant gloves, splash protection).

Eye contact
Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.

Skin contact
Take off contaminated clothing. Wash skin with soap and plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. Wash clothing before reuse. Shoes and other leather items which cannot be decontaminated should be disposed of properly.

Ingestion
Call a poison control center or doctor immediately for treatment advice. Have the person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Never give anything by mouth to an unconscious person.

Inhalation
Move the person to fresh air. If the person is not breathing, call an emergency responder or ambulance, then give artificial respiration; if by mouth-to-mouth use rescuer protection (pocket mask etc). Call a poison control center or doctor for treatment advice.

SYMPTOMS OF HUMAN POISONING:

There are no specific signs of poisoning, the concentration may cause severe eye irritation. Prolonged or repeated skin contact may cause allergic reactions in some individuals. Ingestion of large amounts may cause gastrointestinal irritation. Single exposure to vapours is not likely to be hazardous.

NOTE TO PHYSICIAN:

No specific antidote. Treatment should always be symptomatic. If lavage is performed, suggest endotracheal and / or oesophagoscopic control.

USE RESTRICTIONS

Precautions for avoiding injury to non-target plants are:

- **Do not apply by means of aerial application** within the province of Kwa Zulu Natal.
- **Do not permit spraymist to drift** or come into contact with sensitive broadleaf crops, including but not limited to lucerne, beans, melons, potatoes, soyabeans, sunflower, tobacco, tomatoes, cotton, fruit trees, grape vines, ornamentals, soil containing roots of these plants, soil in which such plants are to be grown, grain varieties in a susceptible stage of growth or grazing or any other area not under treatment.
- **Do not contaminate water intended for irrigation or domestic purposes.** To avoid injury to crops or other desirable plants, do not treat or allow spray or spray drift or spray run-off to fall onto banks or bottoms of irrigation ditches, canals, streams, dams, rivers, either dry or containing water that may be used for irrigation or domestic purposes or may carry water to an irrigation facility.
- **Do not make application when circumstances favour movement from treated site.**
- **Do not apply to areas that may be rotated to any broadleaf crop.**
- **Do not use manure** from animals grazing treated areas on land used for growing broadleaf crops, ornamentals, orchards or other susceptible crops. Manure may contain enough herbicide to cause injury to susceptible plants.
- **Do not use grass or sprayed plants** from treated areas for composting or mulching of susceptible broadleaf plants or crops.
- **Do not transfer livestock** from treated grazing areas (or feeding of treated grass) onto sensitive broadleaf crop areas without first allowing 7 days of grazing on an untreated grass pasture. Otherwise, urine and manure may contain enough herbicide to cause injury to sensitive broadleaf plants.
- **Do not use on flood irrigated land or fields.**
- **Do not move treated soil** to areas other than sites for which **GARLON™ MAX 270 EW** is registered for use.
- **Do not apply through a mist blower.**
- **Do not apply to land NEAR to desirable broadleaved plants** or land onto which such plants are to be grown or grain varieties in a susceptible stage of growth. May, however, be applied in the VICINITY of desirable broadleaved plants, or soil or land onto which such plants are to be grown, or grain varieties in a susceptible stage of growth, PROVIDED THAT ADEQUATE PRECAUTIONARY MEASURES ARE TAKEN TO AVOID SPRAYDRIFT OR CONTAMINATION OF RUN-OFF AREAS.
- Apply the product strictly in accordance with the application directions.

DIRECTIONS FOR USE

Use only as directed

Compatibility

GARLON® MAX 270 EW is compatible with ACTIPRON SUPER* and Sendero 336 SL **.

Mixing

For foliar applications, half fill the spray tank with water and add the required quantity of **GARLON™ MAX 270 EW**. While filling the spray tank add ACTIPRON SUPER* at the rate indicated below while maintaining constant agitation.

For tank mix applications including Sendero 336 SL refer to the Sendero 336 SL label.

WHERE ONE OF THE ABOVE PRODUCTS IS USED IN A TANK MIXTURE WITH GARLON™ MAX 270 EW, FULL DETAILS FROM THE RELEVANT LABEL MUST BE OBTAINED AND ADHERED TO.

Application

A. FOLIAR APPLICATION
Use only on actively growing plants with full leaf cover

- Apply as a full cover spray to leaves and stems to the point of spray solution run-off.
- Do not apply to foliage wet from rain or dew etc.
- Avoid spray drift onto non-target plants.
- Use a knapsack sprayer with a solid cone nozzle (eg. Spraying Systems TG-1, Delavan CE 1 or equivalent type) that will ensure even coverage of the target area. Maintain a constant pressure of between 200 – 250 kPa.
- Rain 3 hours after application will have no effect on efficacy provided the spray has dried on the target plants.
- Prevent drift of spray mist onto desirable plants.

Warning:

If topkill is obtained but regrowth occurs from the crown, apply a herbicide, registered for the relevant species, as a foliar spray.

RATES AND METHODS

FOLIAR APPLICATIONS

NOTE: ACTIPRON SUPER* (L5506)* should be added at a rate of 500 ml / 100 litres spray mix for all foliar applications.

PLANT	RATE / 100 L WATER	REMARKS
Acacia mearnsii (Black Wattle) ***Solanum mauritianum*** (Bugweed)	250 ml (0,25 % mixture)	Apply to young actively growing trees (saplings) up to 2 metres in height until the point of run-off.
Acacia cyclops (Red eye) ***Acacia saligna*** (Port Jackson willow)	375 ml (0,375 % mixture)	
Acacia melanoxylon (Blackwood)	500 ml (0,5 % mixture)	

GARLON® MAX 270 EW controls trees and shrubs. Other trees and shrubs that were not present during the development trials with the product may also be controlled to a certain degree. The registration holder does not accept any responsibility for unlisted trees and shrubs.

N.B. - In situations where more than one species of target plant occurs contact your local technical representative.

- For assistance in the calibration for spot treatments please contact your local technical representative.

* ACTIPRON SUPER (Mineral oil), Reg. No. L5506 Act No. 36 of 1947, is the Trademark of H&R GSP (Pty) Ltd.

** SENDERO® 336 SL (Aminopyralid and Clopyralid), Reg. No. L10569 Act No. 36 of 1947, is the Trademark of Corteva Agriscience™ and its affiliated companies.

Local emergency No: +27(0)82-895-0621 (SA only)
24 Hour emergency Tel No: +32-3-575-5555
Information hotline Tel No: +27(0)12 683-5700

WAARSKUWINGS

RISIKOVERKLARINGS:
Mag moontlik 'n allergiese velreaksie veroorsaak. Mag moontlik skade aan niere veroorsaak deur langdurige of herhaalde blootstelling. Baie giftig vir waterlewe met langdurige effek.

MOET NIE DEUR MIDDEL VAN LUGTOEDIENING BINNE DIE PROVINSIE VAN KWAZULU NATAL TOEDIEN NIE.

- Giftig indien ingesluk word.
- Konsentraat mag ernstige irritasie van oë veroorsaak.
- Mag allergiese velreaksie veroorsaak.
- Effens giftig vir waterlewende invertebrata.
- Berg in ‘n koel plek.
- Berg weg van voedselware, voer, saad en ander landboumiddels en buite die bereik van kinders, oningeligte persone en diere.
- In geval van vergiftiging ontbied ‘n geneesheer en toon hierdie etiket aan hom/haar.

HERBETREDING: Moenie behandelde gebied binnegaan binne 1 dag na behandeling tensy beskermende klere gedra word nie.

VRYWARING:

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 onkruid 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 van die betrokke middel na te kom of as gevolg van die ontstaan van toestande wat nie kragtens die registrasie voorsien kon word nie.

Raadpleeg die verskaffer of die registrasiehouer in die geval van enige onsekerheid.

VOORSORGMAATREËLS

VOORSORG VERKLARINGS:
Moenie mis/dampe/spuitnewel inasem nie. Dra beskermende handskoene/beskermende klere/oogbeskerming/gesigskerm. INDIEN OP DIE VEL: Was met baie water. Raak ontslae van inhoud/houer in ooreenstemming met toepaslike regulasies.

- Dra beskermende handskoene en gesigskerm of veiligheidsbril wanneer die konsentraat hanteer word.
- Was besoedelde klere daagliks.
- Was onmiddellik met seep en water indien per ongeluk met die vel in aanraking kom. Vermy aanraking met die oë. In geval van oogkontak, spoel oë met skoon water uit.

- Moenie eet, drink of rook tydens vermenging en toediening en alvorens hande en gesig gewas en skoon klere aangetrek is nie.
- Verhoed spuitstof wegdrywing na ander gewasse, weidings, riviere, damme of enige gebied wat nie behandel word nie.
- Maak spuittoerusting met ‘n 1 % huishoudelike ammoniakoplossing skoon voordat ander plaagdoders daarmee gebruik word. Laat staan die oplossing in die spuittenk vir ‘n paar uur, maar verkieslik oornag. Spoel ten minste twee keer met skoon water uit. Hierdie spuittoerusting behoort nie gebruik te word vir die toediening van enige ander chemikalieë nie, behalwe onkruiddoders. Gooi waswater weg waar dit nie voedsel, weiding, riviere of damme sal besoedel nie.

- Spoel leë houer driekeer uit met ‘n volume water gelykstaande aan ‘n minimum van 10 % van die houer. Gooi die spoelwater by die inhoud van die spuittenk voordat die houer vernietig word deur gate daarin te maak en dit plat te druk en moet nie vir enige ander doel gebruik nie.

- Voorkom besoedeling van voedselware, voer, drinkwater en eetgerei.

RELEVANTE STOWWE:

KOMPONENT	CAS No.	Konsentraat (% w/w)
Triclopyr-2-butoxyethyl ester	64700-56-7	>= 25 - < 30
Aminopiralied Kalium	566191-87-5	>= 3 - < 10
Pikloram	1918-02-1	>= 0,025 - < 0,1
1,2-bensisotiasool-3(2H)-een	2634-33-5	>= 0,0025 - < 0,025

NOODHULPBEHANDELING:

Beskerming vir noodhulp
Noodhulppersoneel moet aandag gee aan selfbeskerming en die aanbevole beskermende klere (chemikaliebestande handskoene, spatbeskerming) gebruik.

Oogkontak
Hou oë oop en spoel stadig en versigtig uit met water vir 15-20 minute. Verwyder kontaklense, indien teenwoordig, na die eerste 5 minute, gaan dan voort om oë uit te spoel. Bel 'n gifbeheersentrum of geneesheer/dokter vir behandelingsadvies.

Velkontak
Trek gekontamineerde klere uit. Was vel met seep en baie water vir 15-20 minute. Bel 'n gifbeheersentrum of geneesheer vir behandelingsadvies. Was klere voor hergebruik. Skoene en ander leeritems wat nie ontsmet kan word nie, moet behoorlik weggedoen word.

Inname
Bel onmiddellik 'n gifbeheersentrum of geneesheer vir behandelingsadvies. Laat die persoon 'n glas water drink as hy kan sluk. Moenie braking forseer nie, tensy deur gifbeheersentrum of geneesheer aangesê word om dit te doen. Moet nooit iets per mond aan 'n bewustelose persoon gee nie.

Inaseming
Verskuif persoon na vars lug. As persoon nie asemhaal nie, ontbied 'n noodhulpdiens of ambulans, gee dan kunsmatige asemhaling; indien mond-tot-mond gebruik redderbeskerming (sakmasker ens.). Bel 'n gifbeheersentrum of geneesheer vir behandelingsadvies.

SIMPTOME VAN VERGIFTIGING:

Daar is geen spesifieke tekens van vergiftiging nie. Die konsentraat mag ernstige oog irritasie veroorsaak. Verlengde en aanhoudende velkontak mag allergiese reaksies in sommige individue veroorsaak. Opneming van groot hoeveelhede mag maagderm irritasie veroorsaak. ‘n Enkele blootstelling aan dampe sal nie noodwendig gevaarlik wees nie.

NOTA AAN GENEESHEER:

Geen spesifike teenmiddel. Behandeling simptomaties. Indien maagspoeling gedoen moet word, word endotrageale en/of esofagoskopie aanbeveel.

GEBRUIKSBEPERKINGS

Maatreëls om beskadiging van nie-teiken plante te voorkom is soos volg:

- **Moet nie deur middle van lug toediening** binne die provinsie van KwaZulu Natal toedien nie.
- **Voorkom dat spuitnewel wegdryf** of in kontak kom met sensitiewe breëblaargewasse, insluitend, maar nie beperk tot: lusern, bone, waatlemoene, aartappels, soyabone, sonneblomme, tabak, tamaties, katoen, vrugtebome, wingerdstokke, sierplante, gronde waarin wortels van die plante voor kom, grond waarin die plante verbou gaan word, jong graangewasse in vatbare groeistadium, weidings of enige ander area wat nie behandel gaan word nie.
- **Moenie water vir besproeiing of huishoudelike gebruik besoedel nie.** Om beskadiging van gewasse of ander gewensde plante te voorkom, moenie toelaat dat spuitnewel of spuitstof op walle of bodem van besproeiingsvore, kanale, strome, damme, riviere, wat vir besproeiing of huishoudelike gebruik bedoel is, hetsy droog of met water daarin, beland of deur water na besproeiingsisteme afgevoer word nie.
- **Moenie onder toestande wat die beweging van die onkruiddoder uit behandelde areas bevorder, toedien nie.**
- **Moenie areas behandel wat moontlik met enige breëblaar gewas geroteer gaan word nie.**
- **Moenie die mis van diere** wat op behandelde areas gewei het vir lande waarop `n breëblaar gewas, sierplante, boorde of enige ander vatbare gewas gevestig is of gevestig gaan word, gebruik nie. Mis mag genoeg onkruiddoder nog bevat om skade te veroorsaak op gevoelige gewasse.
- **Moenie gras of bespuite plante** uit behandelde areas vir kompostering of deklaag by gevoelige breëblaar plante of gewasse gebruik nie.
- **Moenie lewende hawe van behandelde weidingsareas** (of wat op behandelde gras gevoed het) na areas van gevoelige breëblaargewasse oorplaas alvorens hulle vir minstens 7 dae op onbehandelde grasweidings gewei het nie. Urine of mis van sulke diere mag voldoende onkruiddoder bevat om gevoelige breëblaar plante te beskadig.
- **Moenie op lande of veld wat vloedbesproei word gebruik nie.**
- **Moenie toedien as die verlies van peulgewas weidings, insluitend klawers, nie geduld kan word nie.** Dit mag jare neem voordat nuwe peulplante sal vestig.
- **Moenie behandeld grond** na areas anders as gronde waarop die gebruik van **GARLON® MAX 270 EW** geregistreer is, verskuif nie.
- **Moenie met`n newelspuit (misblaser) toedien nie.**
- **Moenie op grond wat NABY gewensde breëblaar plante** of grond waarop sulke plante groei, of graangewasse wat in gevoelige ontwikkelingstadium is toedien**, mits daar nie voldoende voorsorg getref word om die wegdrywing van spuitnewel na die areas of besoedeling van afloop areas te voorkom nie.**
- Dien die produk streng volgens die gebruiksaanwysings toe.

GEBRUIKSAANWYSINGS

Gebruik slegs soos aangedui

Mengbaarheid

GARLON® MAX 270 EW is mengbaar met ACTIPRON SUPER* en Sendero 336 SL**

Vermenging

Vir looftoediening vul die spuittenk halfvol met water en voeg die benodigde hoeveelheid **GARLON® MAX 270 EW** by. Vul die spuittenk dan verder met water en voeg ACTIPRON SUPER* by teen die dosis soos aangedui hieronder, terwyl roering plaasvind.

Vir tenkmengsels wat Sendero 336 SL** insluit, raadpleeg die Sendero 336 SL** etiket.

WAAR EEN VAN DIE BOGENOEMDE PRODUKTE IN 'N TENKMENGSEL MET GARLON® MAX 270 EW GEBRUIK WORD, MOET VOLLEDIGE BESONDERHEDE VAN DIE BETROKKE ETIKET VERKRY EN NAGEVOLG WORD.

Toediening

A. LOOFTOEDIENING
Wend slegs aan wanneer plante volle drag blare het en aktief groei.

- Dien toe as 'n volledige dekbespuiting op loof en stamme tot die punt van spuitstof afloop.
- Moet nie toegedien word wanneer blare nat is as gevolg van reën of dou ens.nie.
- Gebruik 'n rugsakspuit wat toegerus is met soliede keelspuitstukke (bv. Spraying Systems TG-1, Delavan CE 1 of soortgelyke spuitstukke) wat egalige benatting sal verseker. Handhaaf 'n konstante druk van 200 – 250 kPa.
- Na toediening sal reën 3 ure na toediening geen invloed op die effektiwiteit hê nie, indien die spuitstof op die teiken plant gedroog het.
- Verhoed spuitingstofwegdrywing na gewenste plante.

TOEDIENINGSHOEVEELHEDE EN METODE VAN TOEDIENING

LOOFTOEDIENING

OPMERKING: ACTIPRON SUPER*, moet ten alle tye vir alle looftoediening bygevoeg word teen 500 ml / 100 liter finale spuitmengsel.

PLANTSOORT	DOSIS / 100 L WATER	OPMERKINGS
Acacia mearnsii (Swartwattel) ***Solanum mauritianum*** (Luisboom)	250 ml (0,25 % mengsel)	Dien toe op jong aktief groeiende boompies, ("Saplings") tot 'n hoogte van 2 meter, tot die punt van afloop.
Acacia cyclops (Rooikrans) ***Acacia saligna*** (Port Jackson)	375 ml (0,375 % mengsel)	
Acacia melanoxylon (Swarthout)	500 ml (0,5 % mengsel)	

GARLON® MAX 270 EW beheer bome en struike. Ander bome en struike wat nie tydens die ontwikkelingsproewe met die middel voorgekom het nie, kan ook in meerdere of mindere mate daardeur beheer word. Die registrasiehouer aanvaar egter geen aanspreeklikheid ten opsigte van ongelyste bome en struike nie.

BELANGRIK:

- Wanneer meer as een ongewenste plant spesies voorkom, raadpleeg die plaaslike tegniese verteenwoordiger van die verskaffer.

- Vir hulp met kalibrasie by kolbehandeling raadpleeg die plaaslike tegniese verteenwoordiger van die verskaffer.

* ACTIPRON SUPER (mineraal olie), Reg. Nr. L5506 Wet Nr. 36 van 1947, is die handelsmerk van H&R GSP (Edms) Bpk.

** SENDERO® 336 SL (Aminopyralid and Clopyralid), Reg. No. L10569 Wet Nr. 36 van 1947, is die handelsmerk van Corteva Agriscience™ en sy geaffilieerde maatskappye.

Plaaslike noodnommer: +27(0)82-895-0621 (slegs SA)
24 Uur nood Tel No: +32-3-575-5555
Inligting Tel No: +27(0)12 683-5700

---Internal Use---