

WARNINGS

Hazard Statements: May be harmful if swallowed. May be harmful in contact with skin. Causes skin irritation. Causes serious eye damage. Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure. Very toxic to aquatic life with long lasting effects.

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 weed 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

General: If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read label before use.

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust. Wash hands, forearms and face thoroughly after handling. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

Response IF ON SKIN: Wash with plenty of water. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **IF exposed or concerned:** Get medical advice/attention. Immediately call a poison center or doctor. Call a poison center or doctor if you feel unwell. Get medical advice/attention if you feel unwell. Specific treatment (see supplemental first aid instruction on this label). If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Collect spillage.

Storage: Store locked up.

Disposal: Dispose of contents and container to an approved waste disposal plant.

- Prevent spray drift onto other crops, grazing, rivers, dams and any area not under treatment.
- Do not apply where the roots of susceptible plants can absorb the chemical.
- **CLEAN THE empty PLASTIC BAG as follows:** Turn the bag inside out. Hold the bag over the spray or mixing tank and rinse the bag with running water for thirty seconds. Shake the rinsate off into the tank. Repeat the rinsing twice. Cut the bag into pieces and dispose of via an approved collector or recycler (www.croplife.co.za). Do not bury, burn or donate the bag to any other parties that may use it as container for foodstuffs.

RELEVANT SUBSTANCES

| NAME | PRODUCT IDENTIFIER |
|---|---------------------|
| Diuron 97% TC | CAS-No.: 330-54-1 |
| Alkylated naphthalene sulfonate sodium salt | CAS-No.: 68425-94-5 |
| Sodium Dioctyl Sulphosuccinate sodium salt | CAS-No.: 577-11-7 |

RESISTANCE WARNING:

For resistance management **FARMAG DIURON 800 WG** is a group code 5 herbicide. Any weed population may contain individuals naturally resistant to **FARMAG DIURON 800 WG** and other group code 5 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **FARMAG DIURON 800 WG** or any other group 5 herbicides.

To delay herbicide resistance:

1. Avoid exclusive repeated use of herbicides from the same herbicide group code. Alternate or tank mix with products from different herbicide codes.
2. For tank mixing or alternation with products in other herbicide groups, refer to applicable product labels.
3. Integrate control methods (chemical, cultural and biological) into weed control programs.

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

FARMAG

DIURON 800 WG

Reg. No. / Nr L8981 Act No. 36 of 1947/ Wet Nr 36 van 1947



HERBICIDE

**READ THE LABEL AND ATTACHED PACKAGED LEAFLET BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**



HRAC HERBICIDE GROUP CODE

5

HRAC ONKRUIDDODER GROEP KODE

A water dispersible granule herbicide with long residual action for the control of annual weeds as listed in citrus, avocados, bananas, coffee, mangoes, pineapples, macadamia and pecan nuts and sugarcane as well as for industrial use.

'n Benatbare korrel onkruid doder met lang nawerking vir die beheer van eenjarige onkruid soos aangedui in citrus, avokado's, mango's, koffie, pynappels, makadama- en pekanneute, piesangs en suikerriet asook vir industriële gebruik.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Diuron (substituted urea)800g/kg..... Diuron (Gesubstitueerde ureum)



DANGER

Hazard Statements:

- May be harmful if swallowed.
- May be harmful in contact with skin.
- Causes skin irritation.
- Causes serious eye damage.
- Suspected of causing cancer.
- May cause damage to organs through prolonged or repeated exposure.
- Very toxic to aquatic life with long lasting effects.

Precautionary Statements:

- Do not breathe dust.
- IF ON SKIN: Wash with plenty of water.
- IF IN EYES: Rinse cautiously with water for several minutes.
- Immediately call a poison center or doctor.
- If skin irritation occurs: Get medical advice/attention.

Batch No:

D.O.M:

D.O.E:

Net Mass:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.
VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 3077



REGISTRATION HOLDER/ REGISTRASIEHOUER
Safeguard Crop Protection (Pty) Ltd
Reg. Nr.: Reg. 1971/012583/07
61 Marshall Drive, Old Mill Industrial Park,
Mount Edgecombe, South Africa, 4300
Tel: 031 003 3486

Poison Information Helpline (24 hrs): 0861 555 777



BARCODE

100416

MODE OF ACTION:

Photosynthetic electron transport inhibitor at the photosystem II receptor site. Systemic herbicide, absorbed principally by the roots, with translocation acropetally in the xylem.

SOME WEED SPECIES NORMALLY CONTROLLED BY A PRE-EMERGENCE APPLICATION OF AT LEAST 2,0 kg FARMAG DIURON 800 WG/ha:

| Scientific name | Common name | Scientific name | Common name |
|------------------------------|--------------------|------------------------------|----------------------|
| <i>Ageratum conyzoides</i> | Invading Ageratum | <i>Digitaria sanguinalis</i> | Crab finger-grass |
| <i>Amaranthus hybridus</i> | Cape pigweed | <i>Eleusine indica</i> | Goose grass |
| <i>Amaranthus spinosus</i> | Thorny pigweed | <i>Galinsoga parviflora</i> | Gallant soldier |
| <i>Amaranthus thunbergii</i> | Red pigweed | <i>Hibiscus trionum</i> | Bladderweed |
| <i>Bidens bipinnata</i> | Spanish black jack | <i>Portulaca oleracea</i> | Purslane |
| <i>Bidens pilosa</i> | Black jack | <i>Schkuhria pinnata</i> | Dwarf marigold |
| <i>Chenopodium album</i> | White goosefoot | <i>Setaria verticillata</i> | Sticky bristle grass |
| <i>Chenopodium carinatum</i> | Green goosefoot | <i>Tagetes minuta</i> | Khaki weed |
| <i>Cosmos bipinnatus</i> | Cosmos | | |

In addition to the weeds listed above, the following two tough weeds can be controlled in sugarcane by using tank mixtures of **FARMAG DIURON 800 WG** with the products as indicated in the dosage rate table.

| Scientific name | Common name |
|---------------------------|----------------------|
| <i>Panicum maximum</i> | Common buffalo grass |
| <i>Cyperus esculentus</i> | Yellow nutsedge |

This product controls annual weeds. Other annual weeds that were not present during the development trials with the product, may possibly also be controlled to a certain degree. The registration holder does not accept any responsibility for unlisted weeds.

For the control of additional weeds in other crops and industrial weed control situations, see recommendations under REMARKS in the table below.

DIRECTIONS FOR USE: Use only as indicated.

General:

FARMAG DIURON 800 WG applied pre-emergence on its own is absorbed by the roots of germinating weeds and applications must therefore be made before the weeds emerge on a cleanly cultivated soil. Rain or irrigation is required within one week after application to obtain optimum results. Application should preferably be made onto a moist soil.

FARMAG DIURON 800 WG may also be applied post-emergence of weeds when used in combination with other registered herbicides. The weeds should however be actively growing and in the correct growth stage as specified, for optimum results.

Compatibility:

FARMAG DIURON 800 WG is compatible with BROMACIL, MCPA, PARAQUAT, MSMA, HEXAZINONE, METRIBUZIN, PROPROP and PRAMITOL® 4L (Reg. L7889). It is very important that such liquid formulations should not be mixed with **FARMAG DIURON 800 WG** in a concentrated form. To avoid any problem, mix the **FARMAG DIURON 800 WG** into the spray tank as described above, fill the tank with water and then add the other liquid formulation which has already been pre-mixed with a small amount of water.

Mixing and application:

Apply in 200 – 400 ℓ water/ha. Use a flat fan type or flood nozzle and accurately calibrate spray equipment prior to treatment. Half-fill the spray tank with water. Mix the required quantity **FARMAG DIURON 800 WG** in a small quantity of clean water to make a smooth cream and then pour into the tank through a sieve. Top up with water. Keep the chemicals in continuous suspension in the spray tank by means of proper agitation. Once mixed the mixture should not be allowed to stand overnight.

APPLICATION RATES:

| CROP | DOSAGE kg/ha | REMARKS |
|---|--|---|
| AVOCADOS, BANANAS, CITRUS AND MANGOES (in established orchards only) | 4,0 kg | Apply onto clean cultivated, moist soil during the growing season. Repeat application after 2 – 3 months if required. Where grass weeds are a problem in citrus, apply in combination with BROMACIL WP. See BROMACIL label for rates of application. |
| PINEAPPLES (post plant or on established plants) | 4,0 kg | Apply onto clean cultivated, moist soil. Repeat applications at 2 kg/ha every 4 months are preferable to a single application at full rate. Where grass weeds are a problem, apply in combination with BROMACIL WP. See BROMACIL label for rates of application. |
| COFFEE, MACADAMIA AND PECAN NUTS (established trees) | 2,0 kg | Apply onto clean cultivated soil during spring. Repeat application after 2 – 3 months. |
| SUGARCANE (plant and ratoon crops) A. Pre-emergence: Use DIUREX SC alone | 3.0-4.0 kg | Apply as a pre-emergence application in 200 – 400 ℓ water/ha. Use higher rate where severe weed infestation is anticipated or where longer residual activity is required on heavier soils. For additional control of <i>Panicum maximum</i> and <i>Cyperus esculentus</i> . Use higher rate for severe weed infestation or less susceptible weed stage. |
| B. Pre-and early post-emergence in combination with other herbicides (Note: FARMAG DIURON 800 WG is compatible with all these herbicides when the correct mixing procedures are followed) | 2,5 kg + HEXAZINONE 1,5ℓ/ha OR | Pre- or early post-emergence |
| | 2.0 kg +METRIBUZIN 3 ℓ/ha OR | Pre- or early post-emergence |
| | 2.0 kg + PARAQUAT 2,5 ℓ/ha OR | Early to late post-emergence |
| | 2,5 kg +MCPA 3,5 – 6,0 ℓ/ha + REGISTERED SURFACTANT OR | Early post-emergence |
| | 3.0 kg + MSMA 3 ℓ/ha | Early post-emergence Note: <i>C. Rotundus</i> is not controlled |

Panicum maximum (common buffalo grass) can normally be controlled when one of the above combinations is applied when the grass is actively growing and before it reaches a height of 4 cm and before tillering.

Cyperus esculentus (yellow nutsedge) will be controlled if sprayed just before flowering, otherwise variable results may be obtained if sprayed earlier or during cold or dry weather conditions.

The control of *Sorghum verticilliflorum* is usually inadequate, while *Rottboellia exaltata*, *Cynodon dactylon* and *Paspalum spp* are not controlled.

B. INDUSTRIAL USE:

| SITE OF APPLICATION | DOSAGE kg/ha | SPOT TREATMENT/50 m ² | REMARKS |
|---|--------------|----------------------------------|---|
| Along roads, railway tracks and on industrial sites | 10 kg | 50 g | Where perennial grasses occur, FARMAG DIURON 800 WG can be used in combination with PROPROP or PRAMITOL® 4L (Reg. No. L7889). See label for application rates. |

PRAMITOL® 4L (Reg. Nol L7889) is registered trade-mark of Makhteshim-Agan, Israel.



WAARSKUWINGS:

Gevaarstellings: Kan skadelik wees indien ingesluk. Kan skadelik wees in kontak met die vel. Veroorsaak velirritasie. Veroorsaak ernstige oogskade. Word daarvan verdink dat hy kanker veroorsaak. Mag skade aan organe veroorsaak deur langdurige of herhaalde blootstelling. Baie giftig vir waterlewe met langdurige effekte.

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 versum 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 of registrasiehouer in die geval van enige onsekerheid.

VOORSORGMATREËLS:

Voorsorgstellings

Algemeen: Indien mediese advies benodig word, hou produkhouer of etiket byderhand. Hou buite bereik van kinders. Lees etiket voor gebruik.

Voorkoming: Kry spesiale instruksies voor gebruik. Moet nie hanteer voordat alle veiligheidsmaatreëls gelees en verstaan is nie. Moet nie stof inasem nie. Was hande, voerarms en gesig deeglik na hantering. Vermoë vrilyting na die omgewing. Dra beskermende handskoene/beskermende klere/oogbeskerming/gesigbeskerming.

Reaksie: INDIEN OP DIE VEL: Was met baie water. INDIEN IN OÊ: Spoel versigtig uit met water vir 'n paar minute. Verwyder kontaklense, indien teenwoordig en maklik om te doen. Gaan voort met speel. INDIEN blootgestel of bekommerd: Kry mediese advies/aandag. Bel dadelik 'n gifsentrum of dokter. Bel 'n gifsentrum of dokter as jy onwel voel. Kry mediese advies/aandag as jy onwel voel. Spesifieke behandeling (sien aanvullende noodhulpinstruksies op hierdie etiket). Indien velirritasie voorkom: Kry mediese advies/aandag. Trek besoedelde klere uit en was dit voor hergebruik. Versamel gemors.

Berging: Stoor toegesluit.

Wegdoening: Gooi inhoud en houer weg na 'n goedgekeurde afvalverwyderingsaanleg.

- Voorkom oorwaai van spuitnewel na ander gewasse, riviere, damme of enige area wat nie behandel word nie.
- Moet nie spuit waar die wortels van gevoelige plante die middle kan opneem nie.
- **MAAK DIE IÊ PLASTIEKSAK SKOON soos volg:** Draai die sak binneste buite. Hou die sak oor die spuit- of mengtenk en spoel die sak uit met lopende water vir dertig sekondes. Skud die speelwater in die tenk af. Herhaal die speel twee keer. Sny die sak in stukke en gooi weg via 'n goedgekeurde versamelaar of herwinner (www.croplife.co.za). Moet nie die sak begrawe, verbrand of skenk aan enige ander partye wat dit as houer vir voedsel kan gebruik nie.

RELEVANTE STOWWE

| NAAM | PRODUK IDENTIFISEERDER |
|---|------------------------|
| Diuron 97 % TS | CAS-Nr.: 330-54-1 |
| Gealkyleerde naftaleensulfonaatnatriumsout | CAS-Nr.: 68425-94-5 |
| Natrium Dioctyl Sulfosuksinaat natrium sout | CAS-Nr.: 577-11-7 |

WEERSTANDSWAARSKUWING:

FARMAG DIURON 800 WG is 'n groepkode 5 onkruiddoder. Enige populasie van 'n spesifieke onkruid mag individue insluit wat 'n natuurlike weerstand teen **FARMAG DIURON 800 WG** of enige ander groepkode 5 onkruiddoder het. Indien hierdie onkruiddoder herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die onkruid populasie oorheers. Hierdie weerstandbiedende onkruid sal waarskynlik nie

deur **FARMAG DIURON 800 WG** of enige ander groepkode 5 onkruiddoder beheer word nie.

Om weerstand teen onkruiddoders te vertraag:

1. Vermoë die eksklusiewe herhaaldelike gebruik van onkruiddoders met dieselfde groepkode. Wissel af met, of gebruik tenkmengsels van produkte in verskillende onkruiddodergroep kodes.
 2. Raadpleeg toepaslike individuele produketikette wanneer daar afgewissel word, of tenkmengsels gemaak word, met produkte in ander onkruiddodergroepkodes.
 3. Integreer ander beheermaatreëls (chemies, verbouing, biologies) in onkruidbeheer programme.
- Vir spesifieke inligting oor weerstandbestuur kontak die registrasiehouer van hierdie produk.

WYSE VAN AKSIE

Fotosintetiese elektrontransport-inhibeerder by die fotosisteen II-reseptorplek. Sistemiese onkruidodder, hoofsaaklik deur die wortels geabsorbeer, met translokasie akropetaal in die xileem.

SOMMIGE ONKRUIDSOORTE WAT NORMAALWEG DEUR 'N VOOR-OPKOMTOEDIENING VAN TEN MINSTE 2,0 kg FARMAG DIURON 800WG/ ha BEHEER WORD.

| Biologiese naam | Gewone naam | Biologiese naam | Gewone naam |
|------------------------------|---------------------|------------------------------|-----------------|
| <i>Ageratum conyzoides</i> | Indringer-Ageratum | <i>Digitaria sanguinalis</i> | Kruisvingergras |
| <i>Amaranthus hybridus</i> | Kaapse misbredie | <i>Eleusine indica</i> | Jongosgras |
| <i>Amaranthus spinosus</i> | Doringmisbredie | <i>Galinsoga parviflora</i> | Knopkruid |
| <i>Amaranthus thunbergii</i> | Rooimisbredie | <i>Hibiscus trionum</i> | Terblansbossie |
| <i>Bidens bipinnata</i> | Spaanse knapsekerel | <i>Portulaca oleracea</i> | Porslein |
| <i>Bidens pilosa</i> | Knapsekerel | <i>Schkuhria pinnata</i> | Kleinkakiebos |
| <i>Chenopodium album</i> | Withondebossie | <i>Setaria verticillata</i> | Klitsborselgras |
| <i>Chenopodium carinatum</i> | Groenhondebossie | <i>Tagetes minuta</i> | Kakiebos |
| <i>Cosmos bipinnatus</i> | Kosmos | | |

Behalwe die onkruid hierbo genoem kan die volgende twee onkruid in suikerriet beheer word deur van tenkingsels van **FARMAG DIURON 800 WG** en van die produkte soos aangedui in die toedieningstabelle gebruik te maak.

| Biologiese naam | Gewone naam |
|---------------------------|--------------------|
| <i>Panicum maximum</i> | Gewone buffelsgras |
| <i>Cyperus esculentus</i> | Geeluintjies |

Hierdie produk beheer eenjarige onkruid. Ander eenjarige onkruid wat nie tydens die ontwikkelingsproewe met die middel voorgekom het nie, kan ook moontlik in 'n meerdere of mindere mate beheer word. Die registrasiehouer aanvaar egter geen aanspreeklikheid ten opsigte van ongelyste onkruid nie.

Vir die beheer van bykomende onkruid in ander gewasse en industriële onkruidsituasies, sien aanbevelings onder **OPMERKINGS** in die onderstaande tabelle.

GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui.

Algemeen:

FARMAG DIURON 800 WG op sy eie voor-opkom toegedien word deur die wortels van ontkiemde onkruid opgeneem en toediening moet dus voor-opkom van die onkruid op kaal, skoonbewerkte grond geskied. Reen of besproeiing binne een week na toediening is nodig vir optimale resultate. Toediening moet by voorkeur op klam grond geskied.

FARMAG DIURON 800 WG kan ook na-opkom van onkruid toegedien word mits dit in kombinasie met ander geregistreerde onkruidodders toegedien word. Die onkruid moet egter aktiefgroeiend en in die regte groeistadium wees soos gespesifiseer, vir optimale resultate.

Verenigbaarheid:

FARMAG DIURON 800 WG is verenigbaar met BROMACIL, MCPA, PARAKWAT, MSMA, HEXAZINONE, METRIBUZIN, PROPROP en PRAMITOL® 4L (Reg. No. L7889). Dit is baie belangrik dat genoemde vloeibare formulasies nie met **FARMAG DIURON 800 WG** in 'n gekonsentreerde vorm gemeng word nie. Om enige probleem te voorkom, maak die spuitenk halfvol met water en voeg **FARMAG DIURON 800 WG** by. Vul die tenk verder met water en voeg dan die ander vloeibare formulاسie in reeds verdunde vorm by.

Vermenging en toediening:

Dien toe in 200 – 400 l water/ha. Gebruik platwaaier- of vloedsuipunte en kalibreer spuitapparaat akkuraat voor toediening. Maak die spuitenk halfvol met water. Meng die benodigde hoeveelheid **FARMAG DIURON 800 WG** met 'n bietjie skoon water tot 'n gladde room en giet deur 'n sif in die tenk. Vul die tenk verder met water. Hou die middel in die spuitenk voortdurend in suspensie deur roering. Aangemaakte mengsel moet nie oornag laat staan word nie.

TOEDIENINGSHOEVEELHEDE:
A. LANDBOUGEBRUIK:

| CROP | DOSAGE kg/ha | REMARKS |
|---|---|---|
| AVOKADO'S, PIESANGS, SITRUS EN MANGO'S (slegs op gevestigde bome) | 4,0 kg | Dien toe op skoonbewerkte, klam grond tydens die groeiseisoen. Herhaal toediening na 2 – 3 maande indien nodig. Waar grasonkruid 'n probleem is in sitrus, kan dit saam met BROMACIL WP gebruik word. Sien BROMACIL-etiket vir toedieningshoeveelhede. |
| PYNAPPELS (direk nadat geplant is of op gevestigde plante) | 4,0 kg | Dien toe op skoonbewerkte, klam grond. Opeenvolgende toedienings teen 2,0 kg/ha elke 4 maande word verkies bo 'n enkel, volsterkte toediening. Waar grasonkruid 'n las gee, kan dit saam met BROMACIL WP gebruik word. Sien BROMACIL-etiket vir aanbevelings. |
| KOFFIE, MAKADAMIA- EN PEKANNEUTE (gevestigde bome) | 2,0 kg | Dien toe op skoonbewerkte grond gedurende die lente. Herhaal toediening na 2 – 3 maande. |
| SUIKERRIET (Plant- en opslagriet) A. Voor-opkom: Met DIUREX SC alleen. | 3,0 – 4,0kg | Dien toe as 'n voor opkom behandeling in 200 – 400 ℓ water per hektaar toe. Gebruik die hoer dosis waar 'n swaar onkruiddruk ver wag word of waar 'n lang nawerking op swaarder gronde verlang word. Vir bykomende beheer van Panicum maximum en Cyperus esculentus. Gebruik die hoer dosis vir swaar onkruiddruk of vir minder vatbare onkruidstadiums. |
| B. Voor- en vroeg na-opkom in kombinasie met ander onkruidodders | 2,5 kg + HEXAZINONE 1,5ℓ/ha OF | Voor- of vroeg na-opkom. |
| (Let wel: FARMAG DIURON 800 WG is mengbaar met al hierdie onkruidodders mits die korrekte mengprosedures gevolg word). | 2,0 kg + METRIBUZIN 3,0 ℓ/ha OF | Voor- of vroeg na-opkom. |
| | 2,0 kg + PARAKWAT 2,5 ℓ/ha OF | Vroeg tot laat na-opkom. |
| | 2,5 kg + MCPA 3,5 – 6,0 ℓ/ha + GEREKISTREERDE BENATTINGSMIDDEL OF | Vroeg na-opkom. |
| | 3,0 kg + MSMA 3,0 ℓ/ha | Vroeg na-opkom. Nota: <i>C. rotundus</i> word nie beheer nie. |

Panicum maximum (gewone buffelsgras) word gewoonlik beheer indien een van bogenoemde kombinasies toegedien word as die gras aktief groei en voor dit stoel of 'n hoogte van 4 cm bereik.

Cyperus esculentus (geeluintjie) sal beheer word indien toediening net voor die blomstadium geskied, anders mag wisselvallige resultate verkry word indien toediening vroer geskied of gedurende koue of droe weerstoestande.

Die beheer van *Sorghum verticilliflorum* is gewoonlik onvoldoende, terwyl *Fotboellia exaltata*, *Cynodon dactylon* en *Paspalum spp.* nie beheer word nie.

B. NYWERHEIDSGEBRUIK:

| PLEK VAN TOEDIENING | DOSIS kg/ha | KOLBE-HANDELING /50 m ² | OPMERKINGS |
|--|-------------|------------------------------------|--|
| Langs paaië, spoorlyne en op nywerheidspersele | 10 kg | 50 g | Waar meerjarige grassoorte voorkom, kan FARMAG DIURON 800 WG saam met PROPROP, BROMACIL of PRAMITOL® 4L (Reg. No. L7889) toegedien word. Raadpleeg die etiket vir aanbevelings. |

PRAMITOL® 4L (Reg. No. L7889) is die geregistreerde handelsmerk van Makhteshim-Agan, Israel.



FARMAG

DIURON 800 WG

Reg. No. / Nr L8981 Act No. 36 of 1947/ Wet Nr 36 van 1947

HERBICIDE**READ THE LABEL AND ATTACHED PACKAGED LEAFLET BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

HRAC HERBICIDE GROUP CODE

5

HRAC ONKRUIDDODER GROEP KODE

A water dispersible granule herbicide with long residual action for the control of annual weeds as listed in citrus, avocados, bananas, coffee, mangoes, pineapples, macadamia and pecan nuts and sugarcane as well as for industrial use.

'n Benatbare korrel onkruiddoder met lang nawerking vir die beheer van eenjarige onkruid soos aangedui in sitrus, avokado's, mango's, koffie, pynappels, makadamia- en pekanneute, piesangs en suikerriet asook vir industriële gebruik.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Diuron (substituted urea)800g/kg..... Diuron (Gesubstitueerde ureum)

**DANGER****Hazard Statements:**

May be harmful if swallowed.
May be harmful in contact with skin.
Causes skin irritation.
Causes serious eye damage.
Suspected of causing cancer.
May cause damage to organs through prolonged or repeated exposure.
Very toxic to aquatic life with long lasting effects.

Precautionary Statements:

Do not breathe dust.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes.
Immediately call a poison center or doctor.
If skin irritation occurs: Get medical advice/attention.

Batch No:

D.O.M:

D.O.E:

Net Mass:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.
VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 3077



REGISTRATION HOLDER/ REGISTRASIEHOUER
Safeguard Crop Protection (Pty) Ltd
Reg. Nr.: Reg. 1971/012583/07
61 Marshall Drive, Old Mill Industrial Park,
Mount Edgecombe, South Africa, 4300
Tel: 031 003 3486

Poison Information Helpline (24 hrs): 0861 555 777**BARCODE**

100416

165(H) x 140(W) mm

CYAN

MAG

YEL

BLK

100416