

# ***Harness<sup>®</sup> Extra EC***

Onkruiddoder deur  
Herbicide by **Monsanto**

NOODTELEFOON / EMERGENCY TELEPHONE  
(011) 790 8200 (Kantoor-ure/Office hrs)  
09.1.314.694 4000  
(24 uur internasionaal/24 hr international)

MONSANTO



**Reg. No. L      Wet Nr 36 van 1947**  
'n Emulgeerbare konsentraat vir die vooropkomsbeheer van gras- en sekere breëblaaronkruid in grondbone, suikerriet, Eucalyptus- en denneplantasies en industriële areas, en vir voor-opkomsbeheer in plant- en opslagsuikerriet, graansorghum, katoen en mielies na opkoms van die gewas.

**Aktiewe bestanddeel**  
**Asetochlor**  
(chloroasetanilied HRAC Groep K3) 960g/l

Geregistree, vervaardig & versprei deur:  
**Monsanto Suid-Afrika (Edms) Bpk**  
Reg. No. 1968/001485/07  
Posbus 69933  
**BRYANSTON**  
2021

**UN NUMBER 3082**  
**Lot Nr.**  
**Batch No.**

**Reg. No. L      Act No 36 of 1947**  
An emulsifiable concentrate herbicide for the pre-emergence control of grass and certain broadleaf weeds in groundnuts, sugarcane, Eucalyptus and pine plantations and industrial areas, and pre-emergence weed control in plant and ratoon sugarcane, grain sorghum, cotton and maize after emergence of the crop.

**Active ingredient**  
**Acetochlor**  
(chloroacetanilide HRAC Group K3) 960g/l

Registered, manufactured & distributed by:  
**Monsanto South Africa (Pty) Ltd.**  
Reg. No. 1968/001485/07  
P.O. Box 69933  
**BRYANSTON**  
2021

**Datum van vervaardiging**  
**Date of manufacture**



VERSIGTIG - CAUTION



## WAARSKUWINGS



## WARNINGS

- Giftig indien ingesluk word.
  - Veroorsaak oog-irritasie.
  - Kan gevaarlik wees vir visse.
  - Bewaar die middel weg van voedsel, voer, saad, kunsmis en ander landboumiddels.
  - Hou buite bereik van kinders, oningeligte persone en diere.
  - Herbetredingsperiode: Moenie bespuite areas betree binne 12 ure na bespuiting tensy beskermde klere gedra word.
  - Alhoewel hierdie onkruidoder omvattend en onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie, aangesien die werking en effektiwiteit daarvan beïnvloed kan word deur faktore soos abnormale grond-, klimaat- 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,
- Poisonous when swallowed.
  - Irritating to eyes.
  - Can be toxic to fish.
  - Store away from food, feedstuff, seed, fertilizer and other agricultural chemicals.
  - Keep out of reach of children, uninformed persons and animals.
  - Re-entry Period: Do not enter the treated area within 12 hours of spraying unless wearing protective clothing.
  - Although this herbicide has been extensively tested under a large variety of soil and climatic 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 herbicide concerned, as well as by the method, time and accuracy of

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 die 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 geval van enige onsekerheid.

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 herbicide concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

## VOORSORGMATREËLS



## PRECAUTIONS

- Moenie spuitmis of spuitnewel inasem nie.
- Dra rubberhandskoene gedurende hantering van die konsentraat.
- Indien die middel met die vel of oë in aanraking kom, was dadelik met baie water en in die geval van oë, kry mediese behandeling indien nodig.
- Moenie eet, drink of rook tydens gebruik of daarna alvorens deeglik gewas en skoon klere aangetrek is nie.
- Do not breathe in fumes or spray mist.
- Wear rubber gloves when handling concentrate.
- In case of contact with skin or eyes, wash immediately with plenty of water and in the case of eyes, get medical attention if necessary.
- Do not smoke, eat or drink while using, or before washing and change of clothing.

- Voorkom wegdrywing en/of besoedeling van enige gewasse, weiding, riviere, damme en enige ander gebiede wat nie behandel word nie.
- Moenie drinkwater, eetgerei, voedsel, voer, saad, kunsmis en enige ander landbouchemikalieë besoedel nie.
- Spoel die leë houers driekeer uit met 'n volume water gelykstaande aan 'n minimum van 10% van die houer. Gooi die spoelwater by die inhoud van die spuitenk waarna die houer gepeferreer en platgedruk word.
- Moenie die leë houer vir enige ander doel gebruik nie.

- Prevent drift and/or contamination onto any crops, grazing, rivers, dams or any other areas not under treatment.
- Prevent contamination of drinking water, eating utensils, food, feedstuff, seed, fertilizers and other agricultural chemicals.
- Rinse empty containers 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 flattening and perforation.
- Do not re-use the empty container for any other purpose.

## WEERSTANDSWAARSKUWING



## RESISTANCE WARNING

HARNESS EXTRA EC is 'n groepkode K3 onkruidodder. Enige populasie van 'n spesifieke onkruid mag individue insluit wat 'n natuurlike weerstand teen HARNESS EXTRA EC, of enige ander groep-kode K3 onkruidodder het. Indien hierdie onkruidodders herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die onkruidpopulasie

For resistance management, HARNESS EXTRA EC is a group code K3 herbicide. Any weed population may contain individuals naturally resistant to HARNESS EXTRA EC and other group code K3 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled

oorheers. Hierdie weerstand-biedende onkruid sal waarskynlik nie deur HARNESS EXTRA EC of enige ander groepkode K3 onkruidoder beheer word nie. Om weerstand teen onkruidoders te vertraag:

- Vermy die eksklusiewe herhaaldelike gebruik van onkruidoders met dieselfde groepkode. Wissel af met, of gebruik tenkmengsels van produkte in verskillende onkruidodergroepkodes.
- Integreer ander beheer-maatreëls (chemies, verbouing, biologies) in onkruidoderprogramme.

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

by HARNESS EXTRA EC or any other group code K3 herbicide.

To delay herbicide resistance:

- Avoid exclusive repeated use of herbicides from the same herbicide group code. Alternate or tank mix with registered products from different herbicide group codes.
- Integrate other control methods (chemical, cultural, biological) into weed control programmes.

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

## GEbruikSAANWYSINGS



## DIRECTIONS FOR USE

### GEbruik ALLEENLIK SOOS AANGEDUI

Algemene inligting

- Moenie HARNESS EXTRA EC op eksperimentele of nuut vrygestelde kultivars gebruik alvorens die vervaardiger en die saadverspreider geraadpleeg is nie.

### USE ONLY AS DIRECTED

General information

- Do NOT apply HARNESS EXTRA EC onto experimental or newly released cultivars without referring to the manufacturer and seed suppliers before application.

- Lees die beperkings rakende opvolggewasse op die etikette van onkruidodders wat met HARNESS EXTRA EC gemeng word.
- Moenie HARNESS EXTRA EC op swak gedreineerde grond toedien nie. Onkruidodder mag tydens versuiptoestande skade aan gewasse veroorsaak.
- Moet nie HARNESS EXTRA EC op waaisande toedien nie.
- Vloedbesproeiing mag lei tot verminderde onkruidbeheer.
- Optimale onkruidbeheer word verkry op 'n fyn, gelyk saadbed wat vry van kluite, onkruid en plantreste is. HARNESS EXTRA EC sal ook onkruidbeheer waar verminderde of deklaagbewerking toegepas word.

- Read the restrictions on rotation crops on the labels of herbicides mixed with HARNESS EXTRA EC.
- Do not apply HARNESS EXTRA EC to poorly drained soils as the herbicide may cause crop injury in cases of waterlogging.
- Do not apply HARNESS EXTRA EC to sandy soils which are susceptible to wind erosion.
- Flood irrigation can reduce weed control performance.
- Optimum weed control is obtained on a fine even seedbed, free of weeds, trash and clods. However, HARNESS EXTRA EC will give weed control in stubble mulch or minimum tillage conditions.

## MENGINSTRUKSIES



## MIXING INSTRUCTIONS

- Wanneer HARNESS EXTRA EC met ander onkruidodders vermeng of in 'n programbespuiting gebruik word, moet die etikette van alle betrokke produkte sorgvuldig gelees en die vervaardiger se aanbevelings nagekom word.
- Skud die houer deeglik voor gebruik. Maak dig toe na gebruik.
- Indien HARNESS EXTRA EC met enige ander geregistreerde onkruidoder vermeng word, moet die volgende prosedure kronologies gevolg word:
  - a) Maak die spuittenk driekwart vol met skoon water en voeg die verlangde hoeveelheid komplementêre onkruidoder by, terwyl daar gedurig geroer word.
  - b) Maak die spuittenk nou verder vol met water en voeg die HARNESS EXTRA EC by net voordat die tenk vol is. Vul nou die res van die tenk met water.
  - c) Verseker dat die mengsel gedurende vulling en tydens bespuiting deurgaans geroer word.

- When mixing HARNESS EXTRA EC with other herbicides or using in a program spray, read the labels of all the involved products and adhere to the manufacturer's recommendations.
- Shake container well before use. Close container securely after use.
- When mixing HARNESS EXTRA EC with other registered herbicides, use the following mixing procedure chronologically:
  - a) Fill spray tank to three-quarters with clean water. Add the required amount of complementary herbicide to the water, agitating continuously.
  - b) Continue filling the spray tank with water and add the required amount of HARNESS EXTRA EC just before the tank is filled to its full level.
  - c) Ensure thorough agitation of the mixture in the tank during mixing and spraying.

d) Tenkmengsels moet deeglik uitgespuit word en nie oornag in die spuitenk gelaat word nie.

e) Spuittoerusting moet deeglik na toediening skoongemaak en uitgespoel word.

d) Tank mixtures must be sprayed out immediately and not allowed to stand in the spray tank over night.

e) Thoroughly flush out and clean spraying equipment at the end of the spraying operation.

## TOEDIENINGSINLIGTING



## APPLICATION INFORMATION

- Sorg dat die toedienings-apparaat korrek gekalibreer is en gereeld nagegaan word voor en tydens toediening.

- HARNESS EXTRA EC-tenkmengsels moet verkieslik met plant, of onmiddellik na plant by grondbone en suikerriet toegedien word. Gebruik 100 - 300  $\ell$ /ha van die spuitstofmengsel vir algehele grondtoediening.

- 10 - 15 mm reën binne 7 - 10 dae na toediening is nodig vir goeie onkruidbeheer.

- Vir **optimale onkruidbeheer** moet die saadbed binne 3 dae voor plant voorberei word. Dien HARNESS EXTRA EC onmiddellik of binne 3 dae na laaste grondbewerking toe.

- Ensure that spray equipment is accurately calibrated and regularly checked before and during the spraying operation.

- Apply HARNESS EXTRA EC tank mixtures in groundnuts and plant sugarcane preferably at planting or immediately after planting. Use 100 - 300  $\ell$ /ha total spray volume for overall ground application.

- 10 - 15 mm rain within 7 to 10 days after application is necessary for good weed control.

- For **optimum weed control**, seedbed preparation should take place within 3 days before planting, which is followed immediately or within 3 days by the HARNESS EXTRA EC application.

- Onder droë toestande mag onkruidsaailinge opkom, maar hulle is gewoonlik verpot en kan vernietig word met 'n vlakbewerking wat terselfertyd die onkruiddoder met die boonste 10 - 20 mm grondlaag vermeng, of dit kan vernietig word met 'n bespuiting met 'n geregistreerde na-opkoms-onkruiddoder.
- Skoffelbewerking na toediening mag onkruidbeheer benadeel as onbehandelde grond na die oppervlak gebring word.
- Sorg dat voldoende kunsmis met plant naby die saad gebandplaas word om kragtige saailingegroei te bevorder. Dit is veral van belang waar vroeg geplant word terwyl die grondtemperatuur relatief laag is, met 'n aaneenlopende vogtige klimaat.
- Spuitvolumes en dosisse moet dienooreenkomstig vir strookbehandelings aangepas word.

- Under dry conditions, weed seedlings may emerge. These are usually stunted and can be controlled with either a shallow cultivation, which also mixes the herbicide with the top 10 - 20 mm of soil, or with a recommended post-emerge herbicide treatment.
- Cultivation after application may reduce weed control if untreated soil is brought to the surface.
- Ensure that sufficient fertilizer is placed near the seed at planting to promote vigorous seedling growth. This is specially important with early planting when the soil temperature is relatively low accompanied by continuous moist conditions.
- Dosage rates and spray volumes should be adjusted accordingly for on the row band treatments.



GRONDBONE	GROUNDNUTS
<ul style="list-style-type: none"> <li>• Dien HARNESS EXTRA EC toe ná plant maar vóór die opkoms van die gewas en die ontkieming van die onkruid.</li> <li>• Vir bykomende breëblaar-beheer slegs by grondbone, kan 'n tenkmengsel van HARNESS EXTRA EC en Hammer® ná plant, maar vóór opkoms toegedien word. Raadpleeg die Hammer-etiket vir die toepaslike dosis en vir addisionele onkruid wat beheer word.</li> <li>• Vir die na-opkomsbeheer van HARNESS EXTRA EC-tolerante breëblaaronkruid in grondbone kan Basagran® na 'n HARNESS EXTRA EC-bespuiting toegedien word.</li> </ul>	<ul style="list-style-type: none"> <li>• Apply HARNESS EXTRA EC after planting but before crop and weed emergence.</li> <li>• For improved control of broad-leaf weeds in groundnuts only, a tankmixture of HARNESS EXTRA EC and Hammer® can be applied post-plant but pre-emerge. Consult the Hammer label on dosage, and additional weeds controlled.</li> <li>• For the post-emergence control of HARNESS EXTRA EC tolerant broadleaf weeds in groundnuts, Basagran® can be used after HARNESS EXTRA EC is applied at planting.</li> </ul>
<b>Klei % Clay</b>	<b>HARNESS EXTRA EC <math>\mu</math>/ha</b>
0 - 10 11 - 20 21 - 30	0.75 - 1.5 1.0 - 2.0 1.5 - 3.0



Gebruik die laer dosis vir die beheer van slegs die volgende eenjarige grasse:

- *Chloris virgata*  
(Witpluimchloris)
- *Eleusine indica*  
(Jongosgras)
- *Panicum schinzii*  
(Soetbuffelsgras)
- *Urochloa panicoides*  
(Beesgras)

Gebruik die hoër dosis vir die beheer van:

- *Digitaria sanguinalis*  
(Kruisvingergras)

Use the lower dosage rate for the control of the following annual grasses:

- *Chloris virgata*  
(Feathertop chloris)
- *Eleusine indica*  
(Goose grass)
- *Panicum schinzii*  
(Sweet buffalo grass)
- *Urochloa panicoides*  
(Herringbone grass)

Use the higher dosage rate for the control of:

- *Digitaria sanguinalis*  
(Crab finger grass)



**MIELIES - VERDEELDE OPVOLGBESPUITING  
MAIZE - SPLIT APPLICATION**

**MIELIES TABEL 1**

**Verlengde beheer van eenjarige grasse en breëblaar-onkruid.**

Dien GUARDIAN® S EC of LASSO® MICRO TECH toe as vooropkomsbehandeling binne 3 dae na plant en laaste grondbe-  
werking, opgevolg met 'n vroeë  
na-opkomsbespuiting van  
HARNESS EXTRA EC in 'n  
tenkmengsel met Atrasien SC of  
Bladex® Plus, of Extrazine® SC,  
of Terbo®, of Suprazine® 600 SC,  
of Durazin® 600 SC, of Terbuzin®  
600 SC.

**MAIZE TABLE 1**

**Extended control of annual  
grasses and broadleaf weeds.**

Apply GUARDIAN® S EC or  
LASSO® MICRO TECH as a post-  
plant pre-emerge treatment within  
3 days of planting and last culti-  
vation followed by an early post-  
emerge treatment of HARNESS  
EXTRA EC tank mixed with eith-  
er Atrazine SC, or with Bladex®  
Plus, or with Extrazine® SC, or  
with Terbo®, or with Suprazine®  
600 SC, or with Durazin® 600 SC,  
or with Terbuzin® 600 SC.



MIELIES TABEL 1 (vervolg)

MAIZE TABLE 1 (continued)

Klei % % Clay	Na plant Voor opkoms Post-plant Pre-emergence	Vroeg na opkoms <i>d/ha</i> Early post-emergence <i>d/ha</i>	
		HARNESS EXTRA EC <i>d/ha</i>	Plus
0 - 10	0.75 GUARDIAN S EC  of/or 3.2 LASSO MT	0.7	2.0 Atrazine SC of/or 1.25 - 1.5 Terbo of/or 2.1 Suprazine 600 SC of/or 2.0 Durazin 600 SC of/or 2.0 Terbuzin 600 SC
11 - 20	1.0 GUARDIAN S EC  of/or 3.2 - 3.5 LASSO MT	0.7 - 0.95	3.0 Atrazine SC of/or 2.0 Atrazine SC of/or 2.0 Bladex Plus of/or 2.25 Extrazine SC of/or 1.25 - 1.5 Terbo of/or 2.7 Suprazine 600 SC of/or 2.7 Durazine 600 SC of/or 2.7 Terbuzin 600 SC



MIELIES TABEL 1 (vervolg)

MAIZE TABLE 1 (continued)

21 - 30	1.3 GUARDIAN S EC of/for 4.0 LASSO MT	0.95	3.0 - 3.5 Atrazine SC of/for 2.0 Atrazine SC of/for 2.5 Bladex Plus of/for 2.75 Extrazine SC of/for 1.25 - 1.5 Terbo of/for 3.3 Suprazine 600 SC of/for 3.3 Durazin 600 SC of/for 3.3 Terbuzin 600 SC
31 - 50	1.65 GUARDIAN S EC of/for 4.0 LASSO MT	0.95	3.0 - 5.0 Atrazine SC of/for 2.0 Atrazine SC of/for 2.5 Bladex Plus of/for 2.75 Extrazine SC of/for 1.25 - 1.5 Terbo of/for 4.0 Suprazine 600 SC of/for 4.0 Durazine 600 SC of/for 4.0 Terbuzin 600 SC
<ul style="list-style-type: none"> <li>Die na-opkomsbehandeling moet voor die 5-blaarstadium van breëblaaronkruid en voor die stoelstadium van eenjarige grasse plaasvind. <i>Digitaria sanguinalis</i> (Kruisvingergras) moet voor die 3-blaarstadium behandel word.</li> <li>Dien Terbo toe volgens die onkruidgroeistadia soos aangedui op die etikette.</li> </ul>		<ul style="list-style-type: none"> <li>Early post-emerge treatments must be applied before the 5 leaf stage of broadleaf weeds and before tillering of annual grasses. <i>Digitaria sanguinalis</i> (Crab finger grass) must be treated before the 3 leaf stage.</li> <li>Apply Terbo according to weed growth stages on the label.</li> </ul>	



MIELIES NA-OPKOMS	MAIZE POST EMERGENCE
<p align="center"><b>MIELIES TABEL 2</b></p> <p><b>Die verlengde beheer van eenjarige grasse en breëblaar-onkruid</b></p>	<p align="center"><b>MAIZE TABLE 2</b></p> <p><b>Extended control of annual grasses and broadleaf weeds.</b></p>
<p>Dien HARNESS EXTRA EC as vroeë na-opkomsbehandeling toe in 'n tenkmengsel met RATEL® SC volgens etiketaanbevelings vir verlengde gras- en breëblaar-beheer sonder 'n vooropkoms-behandeling. Dien toe voor die 5-blaarstadium van breëblaaronkruid en voor eenjarige grasse stoel.</p> <p><i>Digitaria sanguinalis</i> (Kruisvinger-gras) moet voor die 3-blaarstadium behandel word. Indien onkruid verder ontwikkel het as die 5-blaarstadium, moet dit eers met 'n bewerking vernietig word, voor toediening.</p>	<p>Apply HARNESS EXTRA EC as an early post-emerge treatment in combination with RATEL® SC according to label recommendations to give extended grass and broadleaf weed control without pre-emerge treatment. Apply before the 5 leaf stage of broadleaf weeds and before tillering of annual grasses.</p> <p><i>Digitaria sanguinalis</i> (Crab finger grass) must be treated before the 3 leaf stage. Existing weeds beyond the 5-leaf stage should be destroyed with a cultivation before application.</p>



MIELIES TABEL2 (vervolg)

MAIZE TABLE 2 (continued)

Opvolgbespuiting: vroeg na opkoms Follow-up application: early post emergence		
Klei % Clay	HARNESS EXTRA EC $\mu$ /ha	+ RATEL SC $\mu$ /ha
0 - 10	0.7	3.0
11 - 20	0.7 - 0.95	3.5
21 - 30	0.95	4.0
31 - 50	0.95	4.0 - 6.0

ROUNDUP READY® MIELIES na-opkoms van gewas	ROUNDUP READY® MAIZE post emergence of crop
<b>MIELIES TABEL 3</b> Die verlengde beheer van eenjarige grasse en breëblaar- onkruid	<b>MAIZE TABLE 3</b> Extended control of annual grasses and broadleaf weeds.
<ul style="list-style-type: none"> <li>• Dien HARNESS EXTRA EC in 'n tenkmengsel toe met ROUNDUP READY onkruid-doder volgens etiket aanbevelings toe.</li> <li>• ROUNDUP READY onkruid-doder kan slegs gebruik word op mielies wat die Roundup Ready geen bevat.</li> </ul>	<ul style="list-style-type: none"> <li>• Apply HARNESS EXTRA EC in combination with ROUNDUP READY herbicide according to label recommendations.</li> <li>• The ROUNDUP READY herbicide can only be used on maize that contains the Roundup Ready gene.</li> </ul>



MIELIES TABEL 3 (vervolg)

MAIZE TABLE 3 (continued)

Klei % Clay	HARNESS EC $\mu$ /ha + ROUNDUP READY $\mu$ /ha	
0 - 10%	0.6 - 1.0	2.0 - 2.5
11 - 20%	1.0 - 1.2	2.0 - 2.5
21 - 30%	1.2 - 1.5	2.0 - 2.5
31 - 40%	1.5 - 1.75	2.0 - 2.5
> 40%	1.75	2.0 - 2.5
Gebruik die hoër dosis vir die beheer van: <ul style="list-style-type: none"> <li>• <i>Digitaria sanguinalis</i> (Kruisvingergras)</li> <li>• Bespuitings moet tussen die rye gerig word.</li> </ul>		Use the higher dosage rate for the control of: <ul style="list-style-type: none"> <li>• <i>Digitaria sanguinalis</i> (Crab finger grass)</li> <li>• Applications should be directed inter row and not over the top.</li> </ul>

MIELIES TABEL 4 Opvolgbespuiting na Eptam Super®-behandeling	MAIZE TABLE 4 Follow-up application after Eptam Super® treatment
Vir verlengde onkruidbeheer moet die EPTC Plus- of Eptam Super-behandeling binne 3 weke opgevolg word met HARNESS EXTRA EC alleen (Sien TABEL 1 <sup>n</sup> ) of in tenkingsel met RATEL® SC, of Atrasiën SC, of Bladex Plus, of Extrazine SC, of Suprazine 600 SC, of Extrazine SC, of Suprazine 600 SC, of Durazine 600 SC, of Terbutzin 600 SC (Sien TABEL 2). Alle bestaande onkruid moet vernietig word met 'n vlak skoffelbewerking voor die HARNESS EXTRA EC-toediening. Waar die toediening na opkoms plaasvind, moet die bespuiting tussen die rye gerig word.	For extended weed control in EPTC Plus or Eptam Super treated maize, apply HARNESS EXTRA EC alone within 3 weeks (See TABLE 1) or in a tank mix with either RATEL® SC, or Atrazine SC, or Bladex Plus, or Extrazine SC, or Suprazine 600 SC, or Durazin 600 SC, or Terbutzin 600 SC within 3 weeks of planting (See TABLE 2). Before applying HARNESS EXTRA EC, all existing weeds should be destroyed by a shallow cultivation. Where the crop has emerged, all applications should be directed inter row and not over the crop.



**GRAAN- EN VOERSORGHUM  
GRAIN AND FORAGE SORGHUM**

HARNESS EXTRA EC kan in 'n tenkmengsel met Terbo toegedien word as 'n vroeë na-opkomsbespuiting vir verlengde gras- en breëblaarbeheer. Dit kan volg op 'n na-plant-vooropkomsbehandeling met LASSO Micro Tech. Graan- en voersorghumsaad moet met Concep® 960 EC-saadbeveiliger (volgens etiketaanbeveling) behandel word. Spuit 0.7 - 0.95ℓ HARNESS EXTRA EC saam met 1.25 - 1.5ℓ Terbo / ha. Gebruik die laer dosis op ligter gronde.

HARNESS EXTRA EC can be applied as an early post emerge treatment in combination with Terbo for extended grass and broadleaf control following a post plant pre-emerge treatment of LASSO Micro Tech. Grain and forage sorghum seed must be treated with Concep® 960 EC seed protectant (according to label recommendation). Apply 0.7 - 0.95ℓ / ha HARNESS EXTRA EC with 1.25 - 1.5ℓ Terbo / ha. Use the lower rates on lighter soils.



**KATOEN  
COTTON**

Dien HARNESS EXTRA EC as 'n na-opkoms, tussenry, gerigte bespuiting in plant- en ratoenkatoen toe. Bespuit op die 5 tot 8-blaarstadium van die gewas. Vermo direkte spuitkontak met die gewas. Dien HARNESS EXTRA EC voor opkoms van die onkruid op skoon grond toe.

Apply HARNESS EXTRA EC as a post emergence interrow-directed spray between the 5 - 8-leaf stage of the plant or ratoon cotton. Avoid spray contact with cotton. Apply HARNESS EXTRA EC pre-emergence of weeds to clean soil.

**Klei % Clay**

**HARNESS EXTRA EC  $\ell$ /ha**

0 - 10 %  
11 - 30 %

0.75 - 1.5  $\ell$ /ha  
1.0 - 3.0  $\ell$ /ha

Gebruik die laer dosis vir die beheer van slegs die volgende eenjarige grasse:

- *Chloris virgata*  
(Witpluimchloris)
- *Eleusine indica*  
(Jongosgras)
- *Panicum schinzii*  
(Soetbuffelsgras)
- *Urochloa panicoides*  
(Beesgras)

Vir die beheer van *Digitaria sanguinalis* (Kruisvingergras), gebruik 'n minimum van 1.4  $\ell$ /ha.

Use the lower dosage rate for the control of the following annual grasses only:

- *Chloris virgata*  
(Feathertop chloris)
- *Eleusine indica*  
(Goose grass)
- *Panicum schinzii*  
(Sweet buffalo grass)
- *Urochloa panicoides*  
(Herringbone grass)

For *Digitaria sanguinalis* (Crab finger grass) control, use a minimum of 1.4  $\ell$ /ha.



**SUIKERRIET - VOOROPKOMSBESPUITING  
SUGAR CANE - PRE-EMERGE APPLICATION**

HARNESSEXTRA EC kan in 'n mengsel met ander onkruidodders vir voor- en na-opkomsonkruid-beheer in plant- en ratoenriet gebruik word.

HARNESSEXTRA EC can be used in combination with other herbicides for pre and post emerge weed control in plant- and ratoon sugarcane.

**TABEL 1**  
Beheer van eenjarige grasse, breëblaaronkruid en geeluintjies (*Cyperus esculentus*)

**TABLE 1**  
Annual grasses, broadleaf weed and yellow nutsedge (*Cyperus esculentus*) control

**HARNESSEXTRA EC  $\mu$ /ha +  $\mu$ /ha**

2.0 - 3.0

Gesapax<sup>®</sup> 500 SC 2.0 - 3.0  
of/or Diuron<sup>®</sup> SC 3.0  
of/or Atrazine SC 2.0 - 5.0  
(0 - 35% klei/clay)  
of/or Atrazine SC 3.0 - 5.0  
(>35% klei/clay)

Gebruik die hoër dosisse op gronde met meer as 30% klei en ook waar 'n langer nawerking wenslik is en/of waar 'n verbeterde beheer van ***Cyperus esculentus*** (geeluintjies) verlang word. Die laer dosisse word op ligter grond aanbeveel.

The higher dosage rates should be used on heavier soils (30% + clay) and also where a longer residual action is required and/or for improved control of ***Cyperus esculentus*** (yellow nutsedge). The lower dosage rates should be used on lighter soils.



**SUIKERRIET – VOOROPKOMSBESPUITING  
SUGAR CANE – PRE-EMERGE APPLICATION**

HARNESS EXTRA EC kan in kombinasie met Velpar® DF alleenlik in opslagsuikerriet (ratoen) toegedien word.

HARNESS EXTRA EC can be used in combination with Velpar® DF for pre-emerge weed control in ratoon cane only.

**TABEL 2**  
**Beheer van eenjarige grasse, breëblaaronkruid en geeluintjies, *Cyperus esculentus*.**

**TABLE 2**  
**Annual grasses, broadleaf weeds and yellow nutsedge, *Cyperus esculentus*, control.**

**HARNESS EXTRA EC  $\ell$ /ha + Velpar DF (kg/ha)**

**Klei %  
% Clay**

**Opmerkings  
Remarks**

$\ell$ /ha + kg/ha  
2.3 + 0.6  
2.8 + 0.7  
2.8 + 0.8

5 – 15  
16 – 35  
>35

Gebruik die hoër dosis vir gronde met 'n hoë organiese materiaalinhoud.  
Use the higher rate for soils high in organic matter.

- Dien voor opkoms van onkruid toe. Hierdie kombinasie sal grasse nie na opkoms beheer nie.
- Vir beheer van *Panicum maximum* (Gewone buffelgras) en *Sorghum bicolor subsp. arundinaceum* (Gewone wilde sorghum) moet toediening binne

- Weeds must not have emerged at application. This combination will not control post-emergent grass weeds.
- For *Panicum maximum* (Common buffalo grass) and *Sorghum bicolor subsp. arundinaceum* (Common wild sorghum) control apply within



5 dae vanaf oes plaasvind.

- Reën of besproeiing binne 5 dae vanaf toediening is nodig om doeltreffende onkruidbeheer te verseker.
- Beheer van *Sorghum bicolor* sal alleenlik doeltreffend wees indien in kombinasie toegedien soos bo aangedui.
- Hierdie kombinasie word nie as 'n wintertoediening of tydens droë toestande aanbeveel nie.

5 days of harvesting.

- Rain or irrigation within 5 days of application is essential for effective weed control.
- *Sorghum bicolor* will be controlled only if applied in combination as indicated above.
- Use of the above combination is not recommended during winter or during dry conditions.

**SUIKERRIET – NA-OPKOMSBESPUITING  
SUGAR CANE – POST EMERGE APPLICATION**

**TABEL 3**  
Beheer van eenjarige grasse, breëblaaronkruid en geeluintjies (*Cyperus esculentus*).

**TABLE 3**  
Annual grasses, broadleaf weeds and yellow nutsedge (*Cyperus esculentus*) control.

Opmerkings	Toediening/Application #/ha	Remarks
<ul style="list-style-type: none"> <li>• Na die 5-blaarstadium van die suikerriet moet die bespuiting tussen die rye gerig word.</li> </ul>	HARNESS EXTRA EC 2.0 – 3.0 + Gesapax 500 SC 6.0 + Nie-ioniese bevorderings- middel 0.2% van spuitvolume. Non-ionic surfactant 0.2% of spray volume.	<ul style="list-style-type: none"> <li>• After the 5 leaf stage of the cane, the treatment should be directed between the rows.</li> </ul>



TABEL 3 vervolg/continued

Opmerkings	Toediening/Application d/ha	Remarks
<ul style="list-style-type: none"> <li>Mag slegs tot en met die 2 – 3-blaarstadium van suikerriet toegedien word.</li> <li>Beheer <i>Cyperus esculentus</i> (geeluintjies).</li> </ul>	of/or HARNESS EXTRA EC 1.9 – 2.8 + Gesapax 500 SC 3.0 – 5.0 + Gramoxone® 1.0	<ul style="list-style-type: none"> <li>May only be applied up to and including the 2 – 3 leaf stage of the cane.</li> <li>Controls <i>Cyperus esculentus</i> (yellow nutsedge).</li> </ul>
<ul style="list-style-type: none"> <li>Na die 5-blaarstadium slegs gerigte bespuitings tussen die suikerrietrye.</li> <li>Beheer <i>Cyperus esculentus</i> (geeluintjies).</li> </ul>	of/or HARNESS EXTRA EC 1.9 – 2.8 + Diuron SC 2.5 – 3.0 + Oxytril® 1.25	<ul style="list-style-type: none"> <li>After the 5 leaf stage of the cane, the treatment should be directed between the rows.</li> <li>Controls <i>Cyperus esculentus</i> (yellow nutsedge).</li> </ul>
<ul style="list-style-type: none"> <li>Mag op suikerriet net tot op die 2 – 3-blaarstadium gebruik word.</li> <li>Beheer <i>Cyperus esculentus</i> (geeluintjies).</li> </ul>	of/or HARNESS EXTRA EC 1.9 – 2.8 + Diuron SC 2.5 – 3.0 + Gramoxone 1.0	<ul style="list-style-type: none"> <li>May only be applied up to and including the 2 – 3 leaf stage of the cane.</li> <li>Controls <i>Cyperus esculentus</i> (yellow nutsedge).</li> </ul>
<ul style="list-style-type: none"> <li>Mag op suikerriet net tot op die 2 – 3-blaarstadium gebruik word.</li> <li>Beheer <i>Cyperus esculentus</i> (geeluintjies).</li> </ul>	of/or HARNESS EXTRA EC 1.9 – 2.8 + Atrazine SC 2.0-5.0 (0-35% klei/clay) or/of Atrazine SC 3.0-5.0 (>35% klei/clay)	<ul style="list-style-type: none"> <li>May only be applied up to and including the 2 – 3 leaf stage of the cane.</li> <li>Controls <i>Cyperus esculentus</i> (yellow nutsedge).</li> </ul>



- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• Gebruik die hoër dosis op die hoër klei gronde.</li> <li>• Die na-opkomsbehandeling moet voor die stoelstadium van eenjarige grasse plaasvind.</li> <li>• HARNESS EXTRA EC sal nie blaarskade aan die suikerriet veroorsaak nie. Sekere van die onkruidodders in die tenkmengsels mag skade op die suikerriet veroorsaak. Lees die betrokke etikette rakende gebruiksbeperkings sorgvuldig voor bespuiting.</li> </ul> | <ul style="list-style-type: none"> <li>• The higher dosage rates should be used on higher clay soils.</li> <li>• The above post emerge treatments should be made before tillering of annual grasses.</li> <li>• HARNESS EXTRA EC will not cause foliar injury to sugarcane. However, certain herbicides in the above tank mix combinations may cause injury. Consult the relevant labels regarding use restrictions prior to use.</li> </ul> |
|---|--|

### INDUSTRIËLE ONKRUIDBEHEER INDUSTRIAL WEED CONTROL

Dien 4.0-6.0  $\ell$ /ha HARNESS EXTRA EC voor opkoms op skoon grond toe. Waar onkruid reeds ontkiem het, moet 'n tenkmengsel van HARNESS EXTRA EC plus Roundup, Roundup Turbo of Roundup Max gespuit word.

Spuit 4.0  $\ell$ /ha op ligte los gronde en 6.0  $\ell$ /ha op swaarder en gekompakteerde gronde.

Apply HARNESS EXTRA EC as a pre-emergence spray to bare soil at a rate of 4.0-6.0  $\ell$ /ha. Where weeds have already emerged apply a tank mix of HARNESS EXTRA EC plus Roundup, Roundup Turbo or Roundup Max.

Use 4.0  $\ell$ /ha for light friable soils and 6.0  $\ell$ /ha for heavier and compacted soils.



## PLANTASIES - PLANTATIONS

Eucalyptus- en Denneplantasies	Eucalyptus and Pine plantations
<p>Dien HARNESS EXTRA EC voor plant of na uitplant van jong gesunde boompies toe. Bestaande onkruid moet vernietig word voordat die onkruidodder op skoon grond toegedien word. Indien onkruid by uitplant teenwoordig is, word aanbeveel dat 'n voorplanttenkmengsel van HARNESS EXTRA EC en, ROUNDUP, ROUNDUP TURBO of ROUNDUP MAX toegedien word voor uitplanting. Raadpleeg die betrokke etikette vir die geskikte dosis.</p>	<p>Apply HARNESS EXTRA EC pre-plant or post transplanting of healthy young trees. Existing weeds must be destroyed before applying to clean soil. Where weeds are present at transplanting, it is recommended that a pre-plant tank mix of HARNESS EXTRA EC and ROUNDUP or ROUNDUP TURBO or ROUNDUP MAX is applied prior to transplanting. Consult the appropriate labels for dosage details.</p>
<b>Klei % Clay</b>	<b>HARNESSE EC <math>\mu</math>/ha</b>
0 - 10 11 - 30	0.75 - 1.5 1.0 - 3.0
<p>Gebruik die laer dosis slegs vir die beheer van die volgende eenjarige grasse:</p> <ul style="list-style-type: none"> <li>• <i>Chloris virgata</i> (Witpluimchloris)</li> <li>• <i>Eleusine indica</i> (Jongosgras)</li> <li>• <i>Panicum schinzii</i> (Soetbuffelsgras)</li> <li>• <i>Urochloa panicoides</i> (Beesgras)</li> </ul> <ul style="list-style-type: none"> <li>• Vir die beheer van <i>Digitaria sanguinalis</i> (Kruisvingergras) gebruik 'n minimum van 1.4 <math>\mu</math>/ha.</li> <li>• Gebruik die hoër dosisse waar langer nawerking en/of verbeterde beheer van <i>Cyperus esculentus</i> (geeluintjies) verlang word.</li> </ul>	<p>Use the lower dosage rate for the control of the following annual grasses only:</p> <ul style="list-style-type: none"> <li>• <i>Chloris virgata</i> (Feathertop chloris)</li> <li>• <i>Eleusine indica</i> (Goose grass)</li> <li>• <i>Panicum schinzii</i> (Sweet buffalo grass)</li> <li>• <i>Urochloa panicoides</i> (Herringbone grass)</li> </ul> <ul style="list-style-type: none"> <li>• For <i>Digitaria sanguinalis</i> (Crab finger grass) control, use a minimum of 1.4 <math>\mu</math>/ha.</li> <li>• Use the higher rates where a longer residual action is required and/or for improved control of <i>Cyperus esculentus</i> (yellow nutsedge).</li> </ul>

**ONKRUIDE WAT DEUR HARNESS EXTRA EC BEHEER WORD  
WEEDS CONTROLLED BY HARNESS EXTRA EC**

<p>Litjiessinjaalgras Witpluimchloris Kruisvingergras Jongosgras Gewone buffelsgras Soetbuffelsgras Rooiborselsaadgras Beesgras Meerjarige misbredie Gewone misbredie Doringmisbredie Roويمisbredie Withondebossie Groenhondebossie Bengaalse wandelende jood Stinkblaar (alleenlik vroeg ontkiemend) Terblansbossie Wilde Appelliefie Porselein Kleinkakiebos Kakiebos (alleenlik vroeg ontkiemend)</p>	<p><i>Brachiaria eruciformis</i> <i>Chloris virgata</i> <i>Digitaria sanguinalis</i> <i>Eleusine indica</i> <i>Panicum maximum</i> <i>Panicum schinzii</i> <i>Setaria pallide-fusca</i> <i>Urochloa panicoides</i> <i>Amaranthus deflexus</i> <i>Amaranthus hybridus</i> <i>Amaranthus spinosus</i> <i>Amaranthus thunbergii</i> <i>Chenopodium album</i> <i>Chenopodium carinatum</i> <i>Commelina benghalensis</i></p> <p><i>Datura spp</i></p> <p><i>Hibiscus trionum</i> <i>Physalis angulata</i> <i>Portulaca oleracea</i> <i>Schkuhria pinnata</i> <i>Tagetes minuta</i></p>	<p>Sweet signal grass Feathertop chloris Crab finger grass Goose grass Common buffalo grass Sweet buffalo grass Garden bristle grass Herringbone grass Perennial pigweed Common pigweed Thorny pigweed Red pigweed White goosefoot Green goosefoot Bengal wandering jew</p> <p>Thorn apple (early germinating only) Bladder weed Wild gooseberry Purslane Dwarf marigold Khaki weed (early germinating only)</p>
<p>Aangesien HARNESS EXTRA EC eenjarige grasse beheer, kan ander eenjarige grasse wat nie gelys is nie, ook tot 'n mindere of meerdere mate beheer word. Die registrasiehouer aanvaar egter geen aanspreeklikheid t.o.v. ongelyste onkruid nie.</p>	<p>Since HARNESS EXTRA EC controls annual grasses, other annual grasses that are not listed may be controlled to a greater or lesser degree. The registration holder does not accept any liability in respect of the control of unlisted weeds.</p>	

**ONKRUIDE WAT WISSELVALLIG DEUR HARNESS EXTRA EC BEHEER WORD  
WEEDS VARIABLY CONTROLLED BY HARNESS EXTRA EC**

Geeluintjies	<i>Cyperus esculentus</i>	Yellow nutsedge
<p>Die beheer van <b>Cyperus esculentus</b> is afhanklik van die volgende:</p> <ul style="list-style-type: none"> <li>* Waar die dosiskeuse aangebied word, moet die hoër dosis gebruik word.</li> <li>* 'n Diepbewerking moet die plantproses voorafgaan.</li> <li>* HARNESS EXTRA EC moet onmiddellik of binne 2 dae na plant en laaste grondbewerking toegedien word.</li> <li>* Ongeveer 12 mm reën of besproeiing binne 7 - 10 dae na bespuiting.</li> </ul>	<p>The control of <b>Cyperus esculentus</b> is dependent on the following:</p> <ul style="list-style-type: none"> <li>* Where a dosage choice is given, the higher rate should be used.</li> <li>* Planting must be preceded by a deep ploughing.</li> <li>* HARNESS EXTRA EC must be applied immediately after planting and last cultivation or within 2 days.</li> <li>* Approximately 12 mm rain or irrigation within 7 - 10 days of spraying.</li> </ul>	

**ONKRUIDE WAT DEUR 'N TENKMENGSEL VAN HARNESS EXTRA EC  
EN DIE HOËR ATRAZIEN SC-DOSIS BEHEER WORD IN MIELIES  
WEEDS CONTROLLED BY HARNESS EXTRA EC AND ATRAZINE SC  
AT THE HIGHER APPLICATION RATE IN MAIZE**

Agtsadige kruipsterklits	<i>Acanthospermum australe</i>	Eight-seeded prostrate starbur
Vyfsadige kruipsterklits	<i>Acanthospermum glabratum</i>	Five-seeded prostrate starbur
Regopsterklits	<i>Acanthospermum hispidum</i>	Upright starbur
Gewone misbredie	<i>Amaranthus hybridus</i> *	Common pigweed
Doringmisbredie	<i>Amaranthus spinosus</i> *	Thorny pigweed
Rooimisbredie	<i>Amaranthus thunbergii</i> *	Red pigweed
Spaanse knapsekêrel	<i>Bidens bipinnata</i>	Spanish blackjack
Kosmos	<i>Bidens formosa</i>	Cosmos
Knapsekêrel	<i>Bidens pilosa</i> *	Blackjack

Withondebossie	<i>Chenopodium album</i> *	White goosefoot
Groenondebossie	<i>Chenopodium carinatum</i>	Green goosefoot
Rusperbossie	<i>Cleome monophylla</i>	Spindlepod
Mooinoentjie	<i>Cleome rubella</i>	Pretty lady
Bengaalse wandelende jood	<i>Commelina benghalensis</i>	Bengal wandering jew
Mielie crotalaria	<i>Crotalaria sphaerocarpa</i>	Mielie crotalaria
Groot stinkblaar	<i>Datura ferox</i> *	Large thorn apple
Stinkblaar	<i>Datura stramonium</i> *	Thorn apple
Knopkruid	<i>Galinsoga parviflora</i>	Gallant soldier
Gisekia	<i>Gisekia pharnaceoides</i>	Gisekia
Terblansbossie	<i>Hibiscus trionum</i> *	Bladder weed
Wildestokroos	<i>Hibiscus cannabinus</i>	Kenaf
Basterappelliefie	<i>Nicandra physaloides</i>	Apple of Peru
Wilde appelliefie	<i>Physalis angulata</i> *	Wild gooseberry
Porselein	<i>Portulaca oleracea</i> *	Purslane
Tropiese richardia	<i>Richardia brasiliensis</i>	Tropical richardia
Kleinkakiebos	<i>Schkuhria pinnata</i> *	Dwarf marigold
Kakiebos	<i>Tagetes minuta</i> *	Khakiweed
Wilde akkerboontjie	<i>Vigna vexillata</i>	Wild cowpea
<p>Onkruid wat met 'n * gemerk is, word deur 'n tenkmengsel van HARNESS EXTRA EC en die laer dosis Atrazien SC beheer. Droogte of versuiptoestande kan aanleiding gee tot verminderde onkruidbeheer.</p>		<p>Weeds marked with * will be controlled by a tank mix of HARNESS EXTRA EC with the lower rate of Atrazine SC as indicated above. Drought or water logging may result in reduced weed control.</p>

Die volgende handelsmerke en registrasies word onder Wet Nr 36 van 1947 erken:

The following trademarks and registrations under Act No 36 of 1947 are acknowledged:

Produk Product	Reg. No.	Registrasiehouer	Registration holder
2,4-D amine	L 3619/L6459	Dow AgroSciences, (Edms) Bpk	Dow AgroSciences, (Pty) Ltd
Agrowett	L3318	Dow AgroSciences, (Edms) Bpk	Dow AgroSciences, (Pty) Ltd
Armoblen 650	L4159	Dow AgroSciences, (Edms) Bpk	Dow AgroSciences, (Pty) Ltd
Atrisien 500 SC	L0498	Dow AgroSciences, (Edms) Bpk	Dow AgroSciences, (Pty) Ltd
Basagran	L2916	B.A.S.F. S.A. (Edms) Bpk	B.A.S.F. S.A. (Pty) Ltd
Bladex Plus	L5272	B.A.S.F. S.A. (Edms) Bpk	B.A.S.F. S.A. (Pty) Ltd
Concep 960 EC	L5051	Syngenta AG, Basel, Switzerland	Syngenta AG, Basel, Switzerland
Diuron 800 SC	L3200/L5745	Dow AgroSciences, (Edms) Bpk	Dow AgroSciences, (Pty) Ltd
Durazin 600 SC	L4684	Syngenta AG, Basel, Switzerland	Syngenta AG, Basel, Switzerland
Eptam Super	L3897	Syngenta AG, Basel, Switzerland	Syngenta AG, Basel, Switzerland
EPTC Plus	L4504	Universal Crop Protection (Edms) Bpk	Universal Crop Protection (Pty) Ltd
Extrazine SC	L5274	B.A.S.F. S.A. (Edms) Bpk	B.A.S.F. S.A. (Pty) Ltd
Gesapax 500 SC	L2784	Syngenta AG, Basel, Switzerland	Syngenta AG, Basel, Switzerland
Gramoxone	L1174	Syngenta AG, Basel, Switzerland	Syngenta AG, Basel, Switzerland
GUARDIAN S EC	L4862	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
Hammer	L5201	B.A.S.F. S.A. (Edms) Bpk	B.A.S.F. S.A. (Pty) Ltd
LISSO MT	L4728	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
Oxytril	L3982	Bayer CropScience, SA (Edms) Bpk	Bayer CropScience, SA (Pty) Ltd
RATEL SC	L5063	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
ROUNDUP	L0407	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
ROUNDUP TURBO	L7166	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
ROUNDUP READY	L6702	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
ROUNDUP ULTRA	L6068	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
ROUNDUP MAX	L6790	Monsanto SA (Edms) Bpk	Monsanto S.A. (Pty) Ltd
Suprazine 600 SC	L4846	Dow AgroSciences, BPK	Dow AgroSciences, LTD
Terbo	L3931	Bayer CropScience, SA (Edms) Bpk	Bayer CropScience, SA (Pty) Ltd
Terbuzin 600 SC	L4683	Syngenta AG, Basel, Switzerland	Syngenta AG, Basel, Switzerland
Velpar	L5432	Du Pont de Nemours Int SA	Du Pont de Nemours Int SA

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Desember 2004

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December 2004

**MONSANTO**

