



SHARDA AMETRYN 500 SC

Reg. No. L9967, Act No. 36 of 1947 | Reg. Nr. L9967, Wet Nr. 36 van 1947

A suspension concentrate herbicide for the control of annual broadleaf and grass weeds in bananas, pineapples and sugarcane.

Herbicide Group Code - C1

ACTIVE INGREDIENT:

Ametryn (triazine) 500 g/l

Manufactured and Registered by |
Vervaardig en Geregistreer deur

Sharda International Africa (PTY) LTD

Reg. No./Reg. Nr. 2010/002268/07
P. O. Box/Posbus 82021, Southdale, 2135
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'n Suspensie konsentraat onkruidoder vir die beheer van eenjarige breëblaar- en grasonkruid in piesangs, pynappels en suikerriet.

Onkruidoder Groepkode - C1

AKTIEWE BESTANDDEEL:

Ametrien (triasien) 500 g/l

BATCH NO.
LOT NR.

EXPIRY DATE
VERVAL DATUM

NET CONTENTS /
NETTO INHOUD

5 l

UN No./VN Nr. 3082

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CAUTION
VERSIGTIG



WARNINGS

Withholding Period: The minimum number of days between the last application of "Sharda Ametryn 500 SC" and harvest: Bananas and Pineapples – 90 days.

- Sugarcane – none.
- Harmful when swallowed.
- Can be irritating to eyes.
- Toxic to fish and aquatic organisms.
- Keep out of reach of children, uninformed persons and animals.
- Store in the original container in a cool dry ventilated place.
- Store away from food, feeds, seed, fertiliser and other agricultural remedies.
- Re-entry:** Do not enter the treated area within 1 after treatment unless wearing protective clothing.
- Aerial application:** Notify all the inhabitants in the immediate vicinity of the area to be sprayed and issue the necessary warnings.

Although this herbicide 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 pest to the herbicide 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 in the event of any uncertainty.

PRECAUTIONS

- Avoid contact with skin and eyes.
- Avoid inhalation of the spray mist.
- Wear a face shield, rubber gloves, an overall and boots when handling the concentrate.
- Wash with soap and water after use and after accidental skin contact.
- Wash contaminated clothing after use.
- Do not eat, drink or smoke while handling this product or before washing hands and face and a change of clothing.
- Avoid spray drift onto non-target crops, grazing, rivers and dams.
- Invert the empty container over the spray tank and allow to drain for at least 30 seconds after the flow has slowed down to a drip. Thereafter rinse the container three times with a volume of water of at least 10 percent of that of the container. Add the rinsings to the contents of the spray tank before destroying the empty container. Destroy empty container and do not use for any other purpose.

Resistance Management: For resistance management, Sharda Ametryn 500 SC is a group C1 Herbicide. Any weed population may contain individuals naturally resistant to Sharda Ametryn 500 SC and other group C1 Herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. The resistant weeds may not be controlled by Sharda Ametryn 500 SC or any other group C1 Herbicides.

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.

Symptoms of human poisoning

This product can be a mild irritant with a temporary effect. Exposure to high doses may cause nausea, vomiting, diarrhoea, muscle weakness and salivation.

First aid treatment

Inhalation: Remove the patient to fresh air and keep warm and at rest. If breathing is difficult give oxygen. If not breathing give artificial respiration. Get medical attention.

Skin contact: Remove contaminated clothing and wash off with plenty of cold water and soap. If necessary get medical attention.

Eye contact: Immediately rinse the eye(s) with water for at least 15 minutes. Get medical attention.

Ingestion: Do not induce vomiting. Wash out mouth with water. Get medical attention.

Note to physician: Treat symptomatically. If large amounts have been ingested, gastric lavage or the administration of activated charcoal may be indicated.

No antidote is known.

DIRECTIONS FOR USE

Use only as directed.

Mixing instructions

- Half fill the spray tank with clean water. Add the required amount of "Sharda Ametryn 500 SC" to the water in the spray tank.
- When "Sharda Ametryn 500 SC" is sprayed as a tank mix with a wettable powder (WP) or wettable granule (GR) formulation, the WP or WG should be added to the spray water first, agitated and then add the "Sharda Ametryn 500 SC".
- When "Sharda Ametryn 500 SC" is sprayed as a tank mix with an emulsifiable concentrate (EC) or solution (SL) formulation, "Sharda Ametryn 500 SC" should be added to the spray water first, agitated and then add the EC or SL product.
- Fill the spray tank to its final volume.
- Ensure thorough agitation of the mixture in the spray tank during mixing and spraying.
- Mixtures must be sprayed out immediately and not allowed to stand in the spray tank.
- All recommendations and restrictions on tank mix product labels must be followed.

Ground Spray Equipment

Use only correctly calibrated spray equipment.

Spray at 200 to 400ℓ spray volume per ha.

Aerial application

Aerial application of "Sharda Ametryn 500 SC" may only be done by a registered Aerial Application Operator using a correctly calibrated, registered aircraft according to the instructions of SABS Code 10118 (Aerial Application of Agricultural Pesticides). Ensure that the spray mixture is distributed evenly over the target area and that the loss of spray material during application is restricted to a minimum. It is therefore essential that the following criteria be met:

- Volume:** A spray mixture volume of 30ℓ/ha for pre-emergence application and 30-35ℓ/ha for post-emergence application is recommended. As this product has not been evaluated at a reduced volume rate, the registration holder cannot guarantee efficacy, or be held responsible for any adverse effects if this product is applied aerially at a lower volume rate than recommended above.
- Droplet coverage:** Pre-emergence 20 to 30 droplets per cm² or post-emergence 30 to 40 droplets per cm² must be recovered on the target area.
- Droplet size:** A droplet spectrum with a VMD of 350-450 microns for pre-emergence applications and 300-350 microns for post-emergence applications is recommended. Limit the production of fine droplets of less than 150 microns (high drift and evaporation potential) to a minimum.
- Flying height:** Maintain the height of the spray boom at 3 to 4 metres above the target. Do not spray when aircraft dives, is in a climb or when banking
- Use suitable atomising equipment that will produce the desired droplet size and coverage, but which will ensure the minimum loss of product. The spraying system must produce a droplet spectrum with the lowest possible Relative Span.
- Position all the atomisers within the inner 60 to 75 % of the wingspan to prevent droplets from entering the wingtip vortices.
- The difference in temperature between the wet and dry bulb thermometers, of a whirling hygrometer, should not exceed 8°C.
- Stop spraying if the wind speed exceeds 15 km/h.
- Stop spraying under turbulent, unstable and dry conditions during the heat of the day.

- Spraying under temperature inversion conditions (spraying in or above the inversion layer) and/or high humidity conditions (relative humidity 80 % and above) may lead to the following:
 - reduced efficacy due to suspension and evaporation of small droplets in the air (inadequate coverage).
 - damage to other sensitive crops and/or non-target areas through drifting of the suspended spray cloud away from the target field.
- Ensure that the Aerial Spray Operator knows exactly which fields to spray.
- Obtain an assurance from the Aerial Spray Operator that the above requirements will be met and that relevant data will be compiled in a logbook and kept for future reference.

CROP RECOMMENDATIONS

BANANAS	
• Do not spray directly onto the banana plants.	
• Apply in spring to late summer when weeds are actively growing.	
Soil Type	"Sharda Ametryn 500 SC" ℓ/ha
All soils	6.4

PINEAPPLES	
• Apply as a post-emerge application when weeds are actively growing.	
% Clay in Soil	"Sharda Ametryn 500 SC" ℓ/ha
< 20 %	8.0
21 – 35 %	11.2
> 35 %	Not recommended

SUGARCANE - PRE-EMERGE	
• Apply as a broadcast spray to the soil surface.	
• Use the lower rate on light soils and the higher rate on medium to heavy soils as recommended on the label.	
"Sharda Ametryn 500 SC" ℓ/ha	Tank Mix (ℓ or kg/ha)
8.0	None
2.0-3.0 +	"Sharda Acetochlor 900 EC" – 1.75-3.0ℓ
2.0-3.0 +	"Sharda 2,4-D Amine 480 SL" – 2.0-7.25ℓ
2.0-3.0 +	"Sharda 2,4-D Amine 720 SL" – 1.3-4.75ℓ
2.0-3.0 +	"Sharda Metribuzin 480 SC" – 2.0-4.3ℓ

SUGARCANE – POST-EMERGE	
• Apply as a directed spray between the sugarcane rows.	
• Apply early post-emerge of weeds.	
• Use the lower rate on light soils and the higher rate on medium to heavy soils as recommended on the label.	
"Sharda Ametryn 500 SC" ℓ/ha	Tank Mix (ℓ or kg/ha)
8.0	Add a non-ionic surfactant
2.0-3.0 +	"Sharda 2,4-D Amine 480 SL" – 2.0-7.25ℓ
2.0-3.0 +	"Sharda 2,4-D Amine 720 SL" – 1.3-4.75ℓ
2.0-4.0 +	"Sharda Hexazinone 240 SL" – 1.0-1.5ℓ
2.0-4.0 +	"Sharda Hexazinone 750 WG" – 0.3-0.9kg
2.0-3.0 +	"Sharda Metribuzin 480 SC" – 2.0-4.3ℓ
2.0-3.0 +	"Sharda Paraquat 200 SL" – 1.5-3.0ℓ

WEEDS CONTROLLED BY "SHARDA AMETRYN 500 SC"

BROADLEAF WEEDS		GRASS WEEDS	
Invading ageratum	<i>Ageratum conyzoides</i>	Barnyard grass	<i>Echinochloa crusgalli</i>
Pigweed	<i>Amaranthus species</i>	Goose grass	<i>Eleusine indica</i>
Spanish black jack	<i>Bidens bipinnata</i>	Crab finger-grass	<i>Digitaria sanguinalis</i>
Common black jack	<i>Bidens pilosa</i>	Common buffalo grass	<i>Panicum maximum</i>
Creeping milkweed	<i>Chamaesyce inaequilatera</i>	Sweet buffalo grass	<i>Panicum schinzii</i>
White goosefoot	<i>Chenopodium album</i>	Elbow grass	<i>Panicum subaltidum</i>
Spindlepod	<i>Cleome monophylla</i>	Common paspalum	<i>Paspalum dilatatum</i>
Bengal wandering Jew	<i>Commelina benghalensis</i>	Burr bristle grass	<i>Setaria verticillata</i>
Horseweed fleabane	<i>Coryza canadensis</i>	Red bristle grass	<i>Setaria pallide-fusca</i>
Thorn apple	<i>Datura species</i>	Herringbone grass	<i>Urochloa panicoides</i>
Milkweed	<i>Euphorbia species</i>		
Gallant soldier	<i>Galinsoga parviflora</i>		
Apple-of-Peru	<i>Nicandra physaloides</i>		
Common purslane	<i>Portulaca oleraceae</i>		
Tropical richardia	<i>Richardia brasiliensis</i>		
Flannel weed	<i>Sida cordifolia</i>		
Black nightshade	<i>Solanum nigrum</i>		
Common sow thistle	<i>Sonchus oleraceus</i>		

SEDGES	
Yellow nutsedge	<i>Cyperus esculentus</i>

The following products are registered by Sharda International Africa under Act No. 36 of 1947:
 "Sharda Acetochlor 900 EC" (Reg. No. L XXXX)
 "Sharda 2,4-D Amine 480 SL" (Reg. Nr. L XXXX)
 "Sharda 2,4-D Amine 720 SL" (Reg. No. L XXXX)
 "Sharda Hexazinone 240 SL" (Reg. No. L XXXX)
 "Sharda Hexazinone 750 WG" (Reg. No. L XXXX)
 "Sharda Metribuzin 480 SC" (Reg. No. L XXXX)
 "Sharda Paraquat 200 SL" (Reg. No. L XXXX)

WAARSKUWINGS

Onthoudingsperiode: Die minimum aantal dae tussen die laaste "Sharda Ametryn 500 SC" toediening en oes:

Piesangs en Pynappels – 90 dae.

Suikerriet – geen.

- Skadelik indien ingeneem.
- Kan vir oë iriteerder wees.
- Toksies vir visse en akwatiese organismes.
- Hou buite die bereik van kinders, oningeligte persone en diere.
- Bêre in die oorspronklike houer in 'n koel droog goedgeventileerde plek.
- Bêre weg van voedsel, voer, saad, kunsmis en ander landboumiddels.
- **Herbetreding:** Moet nie behandelde gebied binne 1 dag na behandeling binnegaan nie tensy beskermende klere gedra word.
- **Lug toediening:** Stel alle inwoners in die onmiddellike omgewing van die voorgenome bespuitingsgebied in kennis en reik die nodige waarskuwings uit.

Alhoewel hierdie onkruidodder 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 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 plaag teen die betrokke middel sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelijkheid vir skade aan gewasse, plantegroei, die omgewing of vir nadelige effek op mens of diere van 'n gebrek aan prestasie van die onkruidodder as gevolg van die versuim van die gebruiker om etiketaanwysings na te kom of as gevolg van die ontstaan van toestande wat nie kragtens die registrasie voorsien kon word nie.

Raadpleeg die verskaffer in die geval van enige onsekerheid.

VOORSORGMATREËLS

- Vermoë Kontak met vel en oë.
- Vermoë inaseming van die spuitnewel tydens toediening.
- Dra 'n gesigskerm, rubberhandskoene, oorpak en stewels wanneer die konsentraat hanteer word.
- Was met seep en water na gebruik en na toevallige velkontak.
- Was besoedelde klere na gebruik.
- Moet nie eet, drink of rook wanneer die produk hanteer word of voordat hande en gesig gewas is nie.
- Voorkom dat die spuitnewel wegdryf na nie-teiken gewasse, weiding, riviere of damme.
- Keer die lê houer om oor die spuitnewel en laat dit dreiner vir minstens 30 sekondes nadat die vloeitot 'n gedrup verander het. Spoel die houer daarna driekeer uit met 'n volume water wat minstens gelykstaande is aan 10 % van die inhoud van die houer. Gooi die spoelwater in die spuitnewel voordat die lê houer vernietig word. Vernietig lê houer en moet dit vir geen ander doel gebruik nie.

Weerstandswaarskuwing: Sharda Ametryn 500 SC is 'n groep C1 onkruidodder. Enige populasie van 'n spesifieke onkruid spesie mag individue insluit wat 'n natuurlike weerstand teen Sharda Ametryn 500 SC of enige ander groep C1 onkruidodders het. Indien hierdie onkruidodders herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die onkruid populasie oorheers. Hierdie weerstandbiedende onkruid sal waarskynlik nie deur Sharda Ametryn 500 S.C of enige ander groep C1 onkruidodders beheer word nie.

Om weerstand teen onkruidodders te vertraag:

- Vermoë die eksklusiewe herhaaldelike gebruik van onkruidodders met dieselfde groepkode. Wissel of met, of gebruik tenkmengsels van produkte in verskillende onkruidodder groepcodes.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies) in onkruidodder programme.

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

Simptome van menslike vergiftiging

Hierdie produk mag 'n swak tydelik iritasie effek hê. Blootstelling aan 'n hoog dosis mag naarheid, braking, diarree, spierverswakking en kwyd veroorsaak.

Noodhulpbehandeling

Inaseming: Verwyder die pasiënt na vars lug en hou warm en rustig. Indien asemhaling moeilik is, gee suurstof. Indien asemhaling ophou, pas kunstmatige asemhaling toe. Kry mediese behandeling.

Velkontak: Verwyder besoedelde klere en was met groot hoeveelhede koue water en seep. Indien nodig kry mediese behandeling.

Oogkontak: Was die oë onmiddellik met skoon water vir ten minste 15 minute uit. Kry mediese behandeling indien nodig.

Inname: Moet nie braking veroorsaak nie. Was mond uit met water. Kry mediese behandeling.

Nota aan geneesheer: Behandel simptome. Indien 'n groot hoeveelheid ingesluk is, gee 'n maagspoeling en geaktiveerde koolstof. Daar is geen spesifieke teenmiddel nie.

GEBRUIKSAANWYSINGS

Gebruik slegs soos aangedui.

Meginstrukies

- Maak die spuitnewel met skoon water halfvol. Voeg die benodigde hoeveelheid "Sharda Ametryn 500 SC" by die water in die spuitnewel.
- Wanneer "Sharda Ametryn 500 SC" in 'n tenkmengsel met 'n benatbare poeier (WP) of 'n benatbare korrel (GR) formulasie gespuut word, moet die WP of GR eers met die spuitwater vermeng word en die mengsel daarna goed geroer word waarna die "Sharda Ametryn 500 SC" bygevoeg word.
- Wanneer "Sharda Ametryn 500 SC" in 'n tenkmengsel met 'n emulgeerbare konsentraat (EC) of 'n oplossing (SL) formulasie gespuut word, moet die "Sharda Ametryn 500 SC" eers met die spuitwater vermeng word en die mengsel daarna goed geroer word waarna die EC of SL bygevoeg word.
- Maak die spuitnewel tot die finale volume met water vol.
- Die spuitmengsel moet tydens vermenging en toediening voortdurend geroer word.
- Tenkmengsels moet onmiddellik uitgespuut word en nie toegelaat word om in die spuitnewel te staan nie.
- Alle aanbevelings en beperkings op tenkmengsel produk etikete moet nagekom word.

Grondbespuitingstoerusting

Gebruik slegs korek gekalibreerde spuittoerusting.

Spuut teen 200 tot 400ℓ spuitvolume per ha.

Lugtoediening

"Sharda Ametryn 500 SC" kan slegs deur 'n geregistreerde Lugbespuitingsoperateur met 'n korrek gekalibreerde, geregistreerde vliegtuig volgens die instruksies van SABS Kode 10118 (Aerial Application of Agricultural Pesticides) uit die lug bespuit word. Verseker dat die spuitmengsel eweredig oor die teikenarea versprei word, en die verlies aan spuitmengsel tydens toediening tot 'n minimum beperk word. Dit is daarom belangrik om aan die volgende vereistes te voldoen:

- **Volume:** 'n Spuitmengsel volume van 30ℓ/ha vir vooropkombespuiting of 30-35ℓ/ha vir naopkombespuiting word aanbeveel. Hierdie produk is nie teen 'n verlaagde volume getoets nie. Die registrasiehouer kan nie effektiwiteit waarborg, of verantwoordelik gehou word vir enige nadelige effekte indien hierdie produk teen 'n laer volume, as hierbo aanbeveel, toegedien word nie.
- **Druppelbedekking:** Vir vooropkombespuiting moet 20-30 druppels/cm² of vir naopkombespuiting moet 30-40 druppels/cm² op die teikenarea herwin word.
- **Druppelgrootte:** 'n Druppelspektrum met 'n VMD van 350-450 mikrons vir vooropkombespuiting en 300-350 mikrons vir naopkombespuiting word aanbeveel. Beperk die produksie van druppels kleiner as 150 mikrons (hoë drywing en verdampingspotensiaal) tot 'n minimum.
- **Vlieghoogte:** Handhaaf die hoogte van die spuitbalk bo die teiken op 3 tot 4 meter. Moet nie spuit wanneer die vliegtuig duik, uitklim of draai nie.
- Gebruik geskikte atomiseringsapparaat wat die vereiste druppelgrootte en bedekking sal produseer, maar die minste verlies van produk verseker. Die spuitstelsel moet 'n druppelspektrum met die kleinste moontlike Relatiewe Span produseer.
- Plaas al die atomiseerders in die binste 60 tot 75 % van die vlerkspan om te verhoed dat druppels binne-in die vlerkpuntvertreks beweeg.
- Die verskil in **temperatuur** tussen die nat- en droëboltermometer van 'n swaaighrometer, moet nie 8°C oorskry nie.

- Stop bespuiting indien die **windspoed** 15 km/uur oorskry.
- Stop bespuiting tydens **turbulente**, onstabiele en droë toestande gedurende die hitte van die dag.
- Bespuiting onder temperatuur **inversie toestande** (deur bo of binne die inversie laag te spuit) en/of **hoë lugvoegtoestande** (relatiewe humiditeit 80% en meer) mag tot volgende probleme aanleiding gee:
 - verlaagde effektiwiteit aangesien die druppels as 'n wolk in die lug bly hang en moontlik verdam (onvoldoende bedekking op teiken).
 - skade aan nie-teiken gewasse of sensitiewe areas as gevolg van wegdrywing van die spuitwolk na nie-teiken area.
- Verseker dat die Lugbespuitingsoperateur presies weet watter lande bespuit moet word.
- Dit is noodsaaklik om 'n versekering van die Lugbespuitingsoperateur te verkry dat aan al die bogenoemde vereistes voldoen sal word en dat data van belang in 'n logboek saamgevat is vir toekomstige verwysing.

GEWASAANBEVEELINGS

PIESANGS	
• Moet nie direk op piesang plante spuit nie.	
• Dien toe op aktiefgroeiende onkruid in die lente tot laat somer.	
Grondtipe	"Sharda Ametryn 500 SC" ℓ/ha
Alle grond soorte	6.4

PYNEAPPELS	
• Dien naopkoms toe op aktiefgroeiende onkruid.	
% Klei in Grond	"Sharda Ametryn 500 SC" ℓ/ha
< 20 %	8.0
21 – 35 %	11.2
> 35 %	Nie aanbeveel nie

SUIKERRIET – VOOROPKOMS	
• Dien toe as 'n algehele grondoppervlakte bespuiting.	
• Gebruik die laer dosis op lig gronde en die hoer dosis op medium tot swaar gronde soos op die etiket aanbeveel.	
"Sharda Ametryn 500 SC" ℓ/ha	Tenkmengsel (ℓ of kg/ha)
8.0	Geen
2.0-3.0 +	"Sharda Acetochlor 900 EC" – 1.75-3.0ℓ
2.0-3.0 +	"Sharda 2,4-D Amine 480 SL" – 2.0-7.25ℓ
2.0-3.0 +	"Sharda 2,4-D Amine 720 SL" – 1.3-4.75ℓ
2.0-3.0 +	"Sharda Metribuzin 480 SC" – 2.0-4.3ℓ

SUIKERRIET – NAOPKOMS	
• Dien toe as 'n gerigte tussen-ry bespuiting.	
• Dien toe as 'n vroeg-naopkom onkruid bespuiting.	
• Gebruik die laer dosis op lig gronde en die hoer dosis op medium tot swaar gronde soos op die etiket aanbeveel.	
"Sharda Ametryn 500 SC" ℓ/ha	Tenkmengsel (ℓ of kg/ha)
8.0	Add a non-ionic surfactant
2.0-3.0 +	"Sharda 2,4-D Amine 480 SL" – 2.0-7.25ℓ
2.0-3.0 +	"Sharda 2,4-D Amine 720 SL" – 1.3-4.75ℓ
2.0-4.0 +	"Sharda Hexazinone 240 SL" – 1.0-1.5ℓ
2.0-4.0 +	"Sharda Hexazinone 750 WG" – 0.3-0.9kg
2.0-3.0 +	"Sharda Metribuzin 480 SC" – 2.0-4.3ℓ
2.0-3.0 +	"Sharda Paraquat 200 SL" – 1.5-3.0ℓ

ONKRUID WAT DEUR "SHARDA AMETRYN 500 SC" BEHEER WORD.

BRÉBLAARONKRUID		GRASONKRUID	
Bokkruid	<i>Ageratum conyzoides</i>	Hanepootmanna	<i>Echinochloa crusgalli</i>
Misbredie	<i>Amaranthus species</i>	Jongosgras	<i>Eleusine indica</i>
Spaanse knapsekerel	<i>Bidens bipinnata</i>	Kruisingergras	<i>Digitaria sanguinalis</i>
Gewone knapsekerel	<i>Bidens pilosa</i>	Gewone buffelsgras	<i>Panicum maximum</i>
Kruipmelkkruid	<i>Chamaesyce inaequaliter</i>	Vleibuffelsgras	<i>Panicum schinzii</i>
Wit hondebosie	<i>Chenopodium album</i>	Elmbooggras	<i>Panicum subulbidum</i>
Enkelblaar cleome	<i>Cleome monophylla</i>	Gewone paspalum	<i>Paspalum dilatatum</i>
Bengaalse commelina	<i>Commelina benghalensis</i>	Klitssetaria	<i>Setaria verticillata</i>
Kanadese kraalhan	<i>Coryza canadensis</i>	Tuin setaria	<i>Setaria pallide-fusca</i>
Stinkblaar	<i>Datura species</i>	Tuin urochloa	<i>Urochloa panicoides</i>
Rooi opslag	<i>Euphorbia species</i>		
Knopkruid	<i>Galinsoga parviflora</i>		
Basterappelliefie	<i>Nicandra physaloides</i>		
Porslein	<i>Portulaca oleraceae</i>		
Mexikaanse richardia	<i>Richardia brasiliensis</i>		
Verdampsterk	<i>Sida cordifolia</i>		
Nastergal	<i>Solanum nigrum</i>		
Gewone sydiessel	<i>Sonchus oleraceus</i>		

UINTJIES

Geel uintjie	<i>Cyperus esculentus</i>
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Die volgende onkruidodders is geregistreer deur Sharda International Africa cc onder Wet Nr. 36 van 1947:
 "Sharda Acetochlor 900 EC" (Reg. No. L XXXX)
 "Sharda 2,4-D Amine 480 SL" (Reg. Nr. L XXXX)
 "Sharda 2,4-D Amine 720 SL" (Reg. No. L XXXX)
 "Sharda Hexazinone 240 SL" (Reg. No. L XXXX)
 "Sharda Hexazinone 750 WG" (Reg. No. L XXXX)
 "Sharda Metribuzin 480 SC" (Reg. No. L XXXX)
 "Sharda Paraquat 200 SL" (Reg. No. L XXXX)