

WARNINGS

Hazard Statements: Toxic if swallowed or in contact with skin. Fatal in contact with skin. Causes skin irritation. Causes serious eye irritation. Harmful if inhaled. May cause respiratory irritation. Causes damage to organs (lungs) through prolonged or repeated exposure. Very toxic to aquatic life with long lasting effects.

- KEEP LIVESTOCK OUT OF TREATED AREA FOR 3 WEEKS
- Keep out of reach of children, uninformed persons and animals.
- Handle with care.
- Store away from food and feeds.
- **Re-entry Interval:** Do not enter the treated area within 2 days unless wearing protective clothing.
- In case of poisoning call a doctor and show this label to him/her.
- Store in the original container under lock and key.

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 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 to 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 performance of the remedy concerned due to failure of the user to follow the label instruction 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

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: Do not breathe vapours, spray. Do not get in eyes, on skin, or on clothing. Wash hands, forearms and face thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. In case of inadequate ventilation wear respiratory protection.

Response: IF SWALLOWED: Immediately call a doctor. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor. Call a doctor if you feel unwell. Specific treatment is urgent (see ANTIDOTE, supplemental first aid instruction on this label). If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off immediately all contaminated clothing and wash it before reuse. Take off contaminated clothing and wash it before reuse. Collect spillage.

Storage: Store in a well-ventilated place. Keep container tightly closed. Store locked up.

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

- Do not eat, drink, or smoke during application or before washing hands and face and change of clothing.
- Avoid spray drift onto crops, grazing, rivers or areas not under treatment.
- Spray drift may cause damage to neighbouring crops.
- Prevent contamination of food, feeds, drinking water and eating utensils.
- Wash equipment after use, using a wetting agent. Dispose of wash water in a safe manner.
- **TRIPLE RINSE the empty container as follows:** Invert the empty container over the spray or mixing tank and drain for at least 30 seconds after the flow has slowed down to dripping. Thereafter rinse the empty container three times in succession with one quarter of the container volume fresh water and decant the rinsate into the spray or mixing tank. Puncture the triple rinsed container and dispose of via an approved collector or recycler (www.croplife.co.za). Do not bury, burn or donate the container to any other parties that may use it as a container for food or beverages.
- Destroy empty container and do not use for any other purpose.

RESTRICTED USE AGRICULTURAL REMEDY

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FARMAG

PARAQUAT 200

Reg. No. / Nr L9059 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:

22

HRAC ONKRUIDDODERGROEP KODE:

Weedkiller in the form of a solution for the control of annual grasses and broadleaf weeds in crops as listed and for fire breaks. Inactivated on contact with the soil.

Onkruidodder in die vorm van 'n oplossing vir die beheer van eenjarige grasse en breëblaaronkruid in gewasse soos aangedui en vir brandbane. Onactief na aanraking met grond.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

Paraquat (bipyridyl).....200 g/l..... Parakwat (bipiridiel)
(as dichloride salt).....276 g/l.....(as Dischloried sout)



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Do not breathe vapours, spray.
Do not get in eyes, on skin, or on clothing.
In case of inadequate ventilation wear respiratory protection.
IF SWALLOWED: Immediately call a doctor.
IF ON SKIN: Wash with plenty of soap and water. Immediately call a doctor
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes.

**In case of poisoning, call the following number:
Poison Information Helpline (24 hrs) 0861 555 777
Disaster Management Number: Spill Tech 086 100 0366**

Batch No:

D.O.M:

D.O.E:

Net Contents:

See reverse of packaging for details.

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

UN No. / VR Nr: 3016



REGISTRATION HOLDER/ REGISTRASIEHOUER
Cedar Falls Properties 130 (Pty) Ltd
Reg. Nr.: Reg. No. 2006/031383/07
61 Marshall Drive, Old Mill Industrial Park,
Mount Edgecombe, South Africa, 4300
Tel: 031 003 3486



**Scan for GHS
and label details**

BARCODE

100480

RELEVANT SUBSTANCES

NAME	PRODUCT IDENTIFIER
Paraquat TC	CAS-No.: 1910-42-5
Polyether modified polysiloxane	CAS-No.: 134180-76-0
Sodium dodecyl-benzenesulfonate	CAS-No.: 25155-30-0

SYMPTOMS OF POISONING

Vomiting, respiratory distress, tremor general malaise, diarrhoea.

FIRST AID

Skin splashes: Wash off immediately.

Eye splashes: Flush eyes immediately with copious water for at least 15 minutes. In all cases of more than mild irritation consult an eye specialist.

Accidental swallowing: In the case of ingestion induce vomiting immediately if not already occurring and take patient to the nearest hospital as soon as possible.

NOTE TO PHYSICIAN

Administer immediately up to 1 l of a 15 % aqueous suspension of Fullers Earth plus a suitable purgative, e.g. Mannitol (20 % aqueous solution). Continue purgation until stools are seen to contain absorbent. Haemodialysis or haemoperfusion may be necessary. Further information is available in the booklet "The Treatment of Paraquat Poisoning - A Guide to Doctors" (1979 edition) and from the local distributors.

RESISTANCE WARNING STATEMENT

For resistance management **FARMAG PARAQUAT 200** is a group code 22 herbicide. Any weed population may contain individuals naturally resistant to **FARMAG PARAQUAT 200** and other group code 22 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 PARAQUAT 200** or any other group code 22 herbicide.

• To delay herbicide resistance

Avoid exclusive repeated use of herbicides from the same herbicide group code. Alternate or tank mix with 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.

MODE OF ACTION

During photosynthesis, superoxide is generated, which damages cell membranes and cytoplasm. Non-selective contact herbicide, absorbed by the foliage, with some translocation in the xylem.

RESTRICTED USES: Use only as directed.

Mix the required amount of **FARMAG PARAQUAT 200** with clean water in the spray tank. Add non-ionic wetting agent for best results at 3 times the rate advised on the label for fungicides. Apply by ground sprayers in 200-500 l water/ha. Use high volume and high dosage rate for spraying dense weed growth. Ensure good weed cover. Do not spray buds or green parts of any crop. **FARMAG PARAQUAT 200** kills green tissue but does not harm mature bark. It is inactivated rapidly on contact with the soil and has therefore no residual action.

CROP	DOSAGE/ ha	REMARKS
VINEYARDS	2,5-5,0 ℓ	Apply overall when weeds are 10-15 cm high before bud burst of the vines. Subsequently as a directed spray.
DECIDUOUS FRUIT	2,5-5,0 ℓ	Spray as necessary from Spring onwards. Pome fruit only: Mix with Simazine for residual effect.
CITRUS, AVOCADOS, PECANS, PAPAYAS	1,25-5,0 ℓ	In citrus only it can be mixed with a suitable residual weedkiller.
BANANAS, TEA AND COFFEE	1,25-2,5 ℓ	Apply through a low pressure floodjet nozzle.
SUGARCANE	1,5-3,0 ℓ	Directed post-emergence in plant and ratoon cane. Should the spray come into contact with green cane leaves scorching will occur but this is only a temporary effect. Other suitable herbicides may be added for residual effect. FARMAG PARAQUAT 200 can be tank-mixed with the recommended dosage rate of Farm-Ag Acetochlor 900 EC, Farm-Ag Atrazine 500 SC, Farm-Ag Diuron 800 SC and Alligator 500 EC (Pendimethalin).
LUCERNE (over 6 months old)	2,5-5,5 ℓ	Apply just before dormancy breaks or after cutting before regrowth of lucerne occurs.
VEGETABLES (grown in rows)	1,25-2,5 ℓ	Use a knapsack sprayer with suitable shield to protect all parts of the crops from spray mist.
ALL CROPS Stale seedbed method	1,25-2,0 ℓ	Prepare seedbed with fertilizer, irrigate and let the weeds come up to cover the surface. Spray and sow within 3 days without reworking the seedbed. This method is especially useful for crops for which only a few herbicides have been registered e.g. lettuce, chicory, cucurbits. These may be sown a few days before spraying.
MINIMUM CULTIVATION	1,5-4,0 ℓ	Apply before or just after planting annual crops. May be mixed with a corresponding residual herbicide.
POTATOES (haulm destruction)	2,5-5,0 ℓ	Use 200-500 ℓ water/ha. Do not apply if haulms show signs of wilting as tuber damage may occur. Spray ONLY when at least 5 hours of intensive sunshine are expected to follow.
INDUSTRIAL AREAS Young weeds Mature weeds	2,5 ℓ - 5,0 ℓ	Use 500-1000 ℓ spray/ha depending on density of vegetation.
FIRE BREAKS	2,5 - 3,75 ℓ	Two months before the onset of the fire season: Spray a 1-2 m wide band (the sparser the vegetation, the wider the band) on both sides of a 5-12 m wide untreated strip (or about 10 m from a road or canal). Burn the sprayed bands 3 weeks later, while the unsprayed areas are still green and unburnable. The strip in between can be burned relatively safely after the first frost or drought when the vegetation in the strip has dried out.
AFFORESTATION	2,5 - 3,75/ ℓ	Spray around young trees with a shield to protect the plant.

WEEDS CONTROLLED

All above ground green tissue of actively growing plants is killed off by **FARMAG PARAQUAT 200**. Annual weeds are well controlled. Weeds with reserves stored underground recover eg. sedges, bulbs, Gousblom, Oxalis, Kikuyu, etc.



WAARSKUWINGS

Gevaarstellings: Giftig indien ingesluk of in kontak met die vel. Dodelik in kontak met die vel. Veroorsaak velirritasie. Veroorsaak ernstige oogirritasie. Skadelik indien ingesam. Kan respiratoriese irritasie veroorsaak. Veroorsaak skade aan organe (longe) deur langdurige of herhaalde blootstelling. Baie giftig vir waterlewe met langdurige effekte.

- HOU LEWENDE HAWE WEG VAN BEHANDELDE GEBIED VIR 3 WEKE.
- Hou buite bereik van kinders, oningeligte persone en diere
- Hanteer versigtig.
- Bêre weg van voedsel, voer, kunsmis en saad.
- **Herbetroding:** Moenie die behandelde gebied herbetree binne 2 dae sonder beskermende klere nie.
- In die geval van vergiftiging ontbied 'n geveesheer en toon hierdie etiket aan hom / haar
- Bêre in die oorspronklike houër agter slot en grendel.

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 klimaat en bergingstoestand; kwaliteit van verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie en die voorkoms van weerstand van die onkruid teen die betrokke middel sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei, die omgewing of vir nadelige effek op mens of dier of vir 'n gebrek aan prestasie van die betrokke middel as gevolg van die versuim van die gebruiker om etiketaanwysings na te kom of as gevolg van die ontstaan van toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer in die geval van enige onsekerheid.

VOORSORGMAATREËLS:

Voorsorgstellings

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

Voorkoming: Moet nie dampe, sproei inasem nie. Moet nie in oë, vel of klere kom nie. Was hande, voorarms en gesig deeglik na hantering. Moet nie eet, drink of rook wanneer hierdie produk gebruik word nie. Gebruik slegs buite of in 'n goed geventileerde area. Vermoë vrilating na die omgewing. Dra beskermende handskoene/beskermende klere/oogbeskerming/gesigbeskerming. Dra asemhalingsbeskerming in geval van onvoldoende ventilasie.

Reaksie: INDIEN INGESLUK: Ontbied onmiddellik 'n dokter. INDIEN OP DIE VEL: Was met baie seep en water. INDIEN INGESAEM: Verwyder persoon na vars lug en hou gemaklik om asem te haal. INDIEN IN OE: Spoel versigtig uit met water vir 'n paar minute. Verwyder kontaklenze, indien teenwoordig en maklik om te doen. Gaan voort met spoel. Bel dadelik 'n dokter. Bel 'n dokter as jy onwel voel. Spesifieke behandeling is dringend (sien teenmiddel, aanvullende noodhulpinstruksies op hierdie etiket). Indien velirritasie voorkom: Kry mediese advies/aandag. Indien oogirritasie voortduur: Kry mediese advies/aandag. Trek onmiddellik alle gekontamineerde klere uit en was dit voor hergebruik. Trek besoedelde klere uit en was dit voor hergebruik. Versamel gemors.

Berging: Berg in 'n goed geventileerde plek. Hou die houër dig toe. Stoor toegesluit.

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

- Moet nie eet, drink, of rook gedurende toediening of voordat hande en gesig gewas is en skoon klere aangetrek is nie.
- Vermoë oorwaai van sproeinewel na gewasse, weiding, riviere of gebiede nie onder behandeling nie.
- Sproeinewel mag skade aan naby geleë landerye veroorsaak.
- Was spuittoerusting na gebruik met 'n benattingsmiddel.
- **SPOEL die leë houër DRIEKEER UIT soos volg:** Keer die leë houër om oor die spuit- of mengtenk en dreineer vir ten minste 30 sekondes nadat die vloeit tot drup verlangsaam het. Spoel die leë houër daarna drie keer agtereenvolgens uit met een kwart van die houervolume vars water en gooi die spoelwater in die spuit- of mengtenk. Prik die drievoudig uitgespoelde houër deur en gooi weg via 'n goedgekeurde versamelaar of herwinner (www.croplife.co.za). Moet nie die houër begrawe, verbrand of skenk aan enige ander partye wat dit as 'n houër vir kos of drank kan gebruik nie.
- Vernietig die leë houër en moet vir geen ander doel hergebruik nie.

RELEVANTE STOWWE

NAAM	PRODUK IDENTIFISEERDER
Parakwat TS	CAS-Nr.: 1910-42-5
Polieter gemodifiseerde polisiloksaan	CAS-Nr.: 134180-76-0
Natriumdodiesiel-benseensulfonaat	CAS-Nr.: 25155-30-0

SIMPTOME VAN VERGIFTIGING

Braking, buikloop, beklemd bors, spiertrekkings, mislikheid

NOODHULPBEHANDELING

Spatsels op vel: Was spatsel op vel onmiddellik af.

Spatsel in oë: Spoel onmiddellik uit met baie water vir 10-15 minute. In alle gevalle van meer as 'n ligte branderigheid van die oë moet 'n oogspesialis geraadpleeg word.

Toevallige insluiting: Veroorsaak onmiddellik vomering indien dit nie reeds voorkom nie en neem pasiënt so gou as moontlik na naaste hospitaal.

NOTA AAN GENEESHEER

Dien onmiddellik tot soveel as een liter van 'n 15 % water suspensie van "Fullers Earth" toe plus 'n geskikte purgerrmiddel, bv. Mannitol (20 % water oplossing). Hou aan met purgering totdat ontlasting tekens toon van die absorbeerder.

Bloed-dialiese of bloedperfusie mag nodig wees. Verdere inligting is beskikbaar in die handleiding - The Treatment of Paraquat Poisoning - A Guide to Doctors" (1979 uitgawe) en die lokale verspreiders.

WEERSTANDSWAARSKUWING

FARMAG PARAQUAT 200 is 'n groepkode 22 onkruidoder. Enige populasie van 'n spesifieke onkruid mag individue insluit wat 'n natuurlike weerstand teen **FARMAG PARAQUAT 200**, of enige ander groepkode 22 onkruidoder het. Indien hierdie onkruidoders herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die onkruid populasie oorheers. Hierdie weerstandbiedende onkruid sal waarskynlik nie deur **FARMAG PARAQUAT 200** of enige ander groepkode 22 onkruidoder beheer word nie.

• Om weerstand teen onkruidoders te vertraag:

Verminder die eksklusiewe herhaaldelike gebruik van onkruidoders met dieselfde groepkode. Wissel af met, of gebruik tenkingsels van produkte in verskillende onkruidodergroepkodes.

Integreer ander beheermaatreels (chemies, verbouing, biologies) in die onkruidoder programme.

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

WYSE VAN AKSIE

Tydens fotosintese word superoksied gegenereer, wat selmembrane en sitoplasma beskadig. Nie-selektiewe kontak onkruidoder, geabsorbeer deur die blare, met 'n mate van translokasie in die xileem.

BEPERKTE GEBRUIK: Gebruik alleenlik soos aangedui.

Meng die aanbevole hoeveelheid **FARMAG PARAQUAT 200** met skoon water in die spuittenk. Voeg 'n nie-ioniese benattingsmiddel teen 3 keer die dosis wat op die etiket vir swamodders aanbeveel word by vir beste resultate. Dien toe met grondspuittoestelle in 200-500 l water/ha. Gebruik die hoër toedieningshoeveelheid vir die bespuiting van digte onkruidplantegroei. Verseker deeglike benattings van onkruid. Moet nie knoppe of groen dele van enige gewas bespuit nie. **FARMAG PARAQUAT 200** sal alle groen weefsel vernietig maar sal nie volgroeiende boombas aantast nie. Dit word deur kontak met die grond vinnig geïnaktiveer, en het dus geen nawerking.

GEWAS	DOSIS/ha	OPMERKING
WINGERDE	2,5-5,0 ℓ	Dien as 'n algehele bespuiting toe wanneer onkruid 10-15 cm hoog is maar voor die wingerde bot. Later as 'n gerigte bespuiting.
SAGTEVRUGTE	2,5-5,0 ℓ	Bespuit soos nodig, vanaf lente. Alleenlik vir kernvrugte: Meng met Simasien vir nawerkende effek.
SITRUS, AVOKADO, PEKAN, PAPAJA	1,25-5,0 ℓ	Alleenlik in sitrus kan dit met 'n geskikte nawerkende onkruidodder gemeng word.
PIESANGS, TEE EN KOFFIE	1,25-2,5 ℓ	Dien toe met 'n laedruk vloedstraalspuitkop.
SUIKERRIET	1,25-2,5 ℓ	Dien toe met 'n laedruk vloedstraalspuitkop. Gerigte na-opkomsbespuiting in plant- en oorstaan suikerriet. As die spuitmiddel in kontak met die groen rietblare kom sal dit skroei maar dis slegs 'n tydelike effek. Ander geskikte onkruidodders mag vir hulle nawerking bygevoeg word. FARMAG PARAQUAT 200 kan met ander onkruidodders soos Farm-Ag Acetochlor 900 EC, Farm-Ag Atrazine 500 SC, Farm-Ag Diuron 800 SC en Alligator 500 EC (Pendimethalin) teen die aanbevole dosis gemeng word.
LUSERN (meer as 6 maande oud)	1,5-3,0 ℓ	Dien toe voor die rusbreking of voordat hergroei plaasvind, nadat dit gesny is.
GROENTE (in rye gekweek)	2,5-5,5 ℓ	Gebruik 'n rugsakspuit toegerus met 'n skerm om alle dele van die gewas te beskerm teen die spuitplossing en sproeinewels.
ALLE GEWASSE Ou saadbed-metode	1,25-2,5 ℓ	Berei die saadbed klaar voor met kunsmis en besproei. Laat die onkruid opkom en die grond bedek. Bespuit en saai binne 3 dae sonder om die saadbed te bewerk. Hierdie metode is veral geskik vir gewasse waarop min onkruidodders geregistreer is soos slaai, sigorei, pampoengewasse. Hulle mag ook 'n paar dae voor bespuiting gesaai word.
MINIMUM BEWERKING	1,25-2,0 ℓ	Dien toe voor of net na plant van eenjarige gewasse. Mag met 'n toepaslike nawerkende onkruidodder gemeng word.
AARTAPPELS (bogrueivernietiging)	1,5-4,0 ℓ	Gebruik 200-500 ℓ water/ha. Moet nie toedien nie as die bogroei tekens van verwelking toon want knobbeskadiging mag dan voorkom. Spuit ALLEENLIK wanneer tenminste 5 ure se skerp sonskyn verwag word.
INDUSTRIËLE GEBIEDE Jong onkruid	2,5-5,0 ℓ	Gebruik 500-1000 ℓ water/ha afhanklik van die digtheid van die plantegroei.
VOORBRANDE	2,5 ℓ - 5,0 ℓ	Twee maande voordat die veld begin brandbaar word bespuit 'n 1-2 m strook (hoe yier die gras deste breër die strook), weerskante van 'n 5-12 m onbespuitte baan (of omtrent 10m vanaf 'n pad of kanaal). Brand die bespuitte stroke 3 weke na spuit terwyl die onbespuitte areas nog groen en nie brandbaar is nie. Die tussenbaan kan dan relatief veilig afgebrand word, sodra die eerste ryp of droogte dit brandbaar laat word.
BOSAANPLANTINGS	2,5 - 3,75 ℓ	Spuit rondom jong bome. Skerm bome af van direkte kontak.

ONKRUIDBEHEER

Alle bogrondse groen weefsel van aktief groeiende plante word deur **FARMAG PARAQUAT 200** gedood. Eenjarige onkruid word goed beheer. Onkruidsoorte wat reserwes ondergronds stoor, herstel, bv. uintjies, bolgewasse, gousblom, suring, kikoejoe, ens.



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(as dichloride salt).....276 g/l.....(as Dischloried sout)



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Very toxic to aquatic life with long lasting effects.

Precautionary Statements:

Do not breathe vapours, spray.
Do not get in eyes, on skin, or on clothing.
In case of inadequate ventilation wear respiratory protection.
IF SWALLOWED: Immediately call a doctor.
IF ON SKIN: Wash with plenty of soap and water. Immediately call a doctor
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes.

**In case of poisoning, call the following number:
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Disaster Management Number: Spill Tech 086 100 0366**

Batch No:

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See reverse of packaging for details.

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VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 3016



REGISTRATION HOLDER/ REGISTRASIEHOUER
Cedar Falls Properties 130 (Pty) Ltd
Reg. Nr.: Reg. No. 2006/031383/07
61 Marshall Drive, Old Mill Industrial Park,
Mount Edgecombe, South Africa, 4300
Tel: 031 003 3486



Scan for GHS
and label details

BARCODE

100480

165(H) x 140(W) mm

CYAN

MAG

YEL

BLK

100480