

WARNINGS

Hazard Statements: Combustible liquid. Harmful if swallowed. May be harmful in contact with skin. Causes mild skin irritation. May cause an allergic skin reaction. Causes serious eye irritation. Suspected of damaging fertility or the unborn child. Very toxic to aquatic life with long lasting effects.

• Re-entry interval:

Allow at least 2 months between last application and harvesting of the sugarcane.

- Handle with care.
- Toxic to fish, bees and wildlife.
- Store in a cool, dry place.
- Store away from food, feed, seed and other agricultural chemicals.
- Keep out of reach of children, uninformed persons and animals.
- In case of poisoning call a physician and make this label available to him or her.

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 weeds against the remedy concerned as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animal or for lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

PRECAUTIONS

Precautionary Statements

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Avoid breathing vapours, spray. Wash hands, forearms and face thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

Response: IF SWALLOWED: Call a poison centre or doctor if you feel unwell. IF ON SKIN: Wash with plenty of soap and 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. Call a poison centre or doctor if you feel unwell. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. In case of fire: Use carbon dioxide (CO₂), D-powder, foam to extinguish. Collect spillage.

Storage: Store in a well-ventilated place. Store locked up.

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

When mixing:

- **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.
- Clean all measuring and application equipment thoroughly after use and before using to apply any other remedy.
- Dispose of wash water responsibly to prevent contamination of the environment and water sources.
- Change and wash your work clothes. Wash yourself.

When spraying:

- Whilst spraying, avoid contact with the spray as much as possible. Avoid spray drift onto other crops, grazing areas, rivers or dams.
- Clean the applicator thoroughly after use and dispose of wash water where it will not contaminate crops, grazing areas, rivers or dams.
- Clean applicator with ammonia solution (1%) before using with other products. Solution must stand for several hours, preferably overnight.
- Rinse at least twice. This applicator should not be used for applying chemicals other than herbicides.

BADGER 700 EC

Reg. No. / Nr L10018 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**

HERBICIDE GROUP CODE

4 + 6/24

ONKRUIDDODER GROEPKODE

An emulsifiable concentrate of a selective herbicide for the control of certain broadleaf weeds in sugarcane.

'n Emulgeerbare konsentraat selektiewe onkruidodder vir die beheer van sekere breëblaaronkruid in suikerriet.

ACTIVE INGREDIENT/AKTIEWE BESTANDDEEL:

loxynil (nitrile) (as octanoate ester)100 g/ℓ loxynil (nitrile) (as octanoate ester)
2,4-D (phenoxy compound)(as iso-octyl ester)600 g/ℓ 2,4-D (fenoksie-verbinding) (as iso-oktiel ester)



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Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.
Avoid breathing vapours, spray.
IF SWALLOWED: Call a poison centre or doctor if you feel unwell.
IF ON SKIN: Wash with plenty of soap and water.
IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsing.
In case of fire: Use carbon dioxide (CO₂), D-powder, foam to extinguish.

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: 3082



REGISTRATION HOLDER/ REGISTRASIEHOUER
Cedar Falls Properties 130 (Pty) Ltd
Reg. Nr.: Reg. 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

101193

RELEVANT SUBSTANCES:

NAME	PRODUCT IDENTIFIER
2,4-D iso-octyl ester 95% TC	CAS-No.: 25168-26-7
loxynil octanoate 97% TC	CAS-No.: 3861-47-0
Poly(oxy-1,2-ethanediyl),alpha.-(2,4,6-tris(1-phenylethyl)phenyl)-.omega.-hydroxy-	CAS-No.: 70559-25-0
Calcium dodecylbenzenesulfonate	CAS-No.: 26264-06-2

SYMPTOMS OF HUMAN POISONING:

Muscle twitching, tachycardia, hyper ventilation, vasodilation or even convulsions and coma.

FIRST AID TREATMENT:

Skin contact: Wash contaminated body area with soap and water.

Eye contact: Flush eyes with copious amounts of water.

Ingestion: If water diluted mixture has been swallowed, induce vomiting. If concentrate has been swallowed, give copious quantities of either beaten egg white, starch solution or Milk of Magnesia before inducing vomiting. Repeat until vomit fluid is clear and free from smell of poison. Never give anything by mouth to a semi-conscious or unconscious person. If breathing has stopped, apply artificial respiration and give oxygen. Seek medical advice immediately.

NOTE TO PHYSICIAN: If gastric lavage is performed, take care to prevent aspiration of gastric contents. Consider administration of activated charcoal and a laxative. No specific antidote. Symptomatic treatment and supportive therapy is indicated.

MODE OF ACTION:

2,4-D iso-octyl ester: Selective, systemic herbicide, salts are readily absorbed by roots, whilst esters are readily absorbed by the foliage, translocated throughout the plant via both the symplastic and apoplastic systems with accumulation primarily in the meristematic regions of shoots and roots. Acts as a growth inhibitor.

loxynil octanoate: Selective, contact herbicide, absorbed by foliage, limited translocation.

USE RESTRICTIONS:

Do not use in KwaZulu-Natal.

To prevent unintended damage, do not allow drift, vapour or spray mist to come into contact with sensitive broadleaf crops, fruit trees or ornamentals as well as grain crops which are in a susceptible stage of growth. Apply **BADGER 700 EC** strictly in accordance with the directions for use, which are detailed below. **BADGER 700 EC** may be applied by tractor or knapsack sprayers in lands or fields in the vicinity of susceptible crops, provided that necessary and strict precautions are taken to avoid spray drift. Consult the supplier in case of any uncertainty in this regard.

The wind speed and direction at the time of application, will determine the distance which must separate the closest edge of the area to be sprayed from susceptible crops.

WIND SPEED km / h	GROUND APPLICATION
1,5 – 5	200 m downwind 200 m crosswind 6 m upwind
5 – 10	400 m downwind 200 m crosswind 1,5 m upwind
10 – 15	800 m downwind 400 m crosswind 1,5 m upwind
Above 15	Prohibited

DIRECTIONS FOR USE: Use only as indicated.

MIXING INSTRUCTIONS: Thoroughly mix the recommended quantity of **BADGER 700 EC** with clean water. Ensure thorough mixing before application. Do not leave the spray mixture to stand overnight.

GROUND APPLICATIONS: Apply by means of a knapsack or tractor mounted sprayer which is capable of producing a uniform spray pattern. Avoid fine droplet size by using low-pressure flat fan nozzles of 80° or equivalent anti-drift type and do not exceed spray pressure of 200 kPa. Spray volume should be a minimum of 150 ml / ha. Do not exceed a spray height of 50 cm above target area and a ground speed of 10 km / h. Do not apply if wind velocity exceeds 15 km / h (as measured by a hand held wind recorder). The difference between the wet and dry bulb readings on a whirling hygrometer, must not exceed 8 °C. **BADGER 700 EC** should be applied post- emergence of the weeds and may be used safely in both plant and ratoon cane at any stage up to crop canopy provided directed applications are then carried out. Once the crop has reached a height of 400 mm or 5 leaves fully unfurled, applications should be directed to avoid wetting of the foliage as far as possible. **BADGER 700 EC** or **BADGER 700 EC** mixtures should be applied when weeds are actively growing. Do not apply when the weeds and sugarcane are growing under conditions of stress such as drought or water logging. Depending on field conditions, **BADGER 700 EC** has a residual activity of 4 – 6 week on weeds which are germinating from seed.

CROP	WEEDS	DOSAGE	REMARKS
Plant and ratoon cane	Broadleaf weeds	1,5 ℓ /ha	Apply in 200 – 400 ℓ water / ha when the weeds are in the following stages: Broadleaf weeds should be treated pre-flowering and should not be >10 cm tall.

Note: When **BADGER 700 EC** is mixed with any other product, ensure that the information on the label of that product is carefully read and that it is used only as directed.

WEEDS CONTROLLED:
Broadleaf weeds:

Botanical name:

Ageratum conyzoides
Ambrosia artemesifolia
Bidens pilosa
Ciclospermum leptophyllum
Cineraria lobata
C. lyrata
Commelina benghalensis
Dichondra repens
Galinsoga parviflora
Richardia brasiliensis
Sigesbeckia orientalis

Common name:

Invading ageratum
Common ragweed
Blackjack
Wild celery
-
Wild parsley
Bengal wandering Jew
Wonderlawn
Gallant soldier
Tropical Richardia
St Paul's wort



WAARSKUWINGS

Gevaarstellings: Brandbare vloeistof. Skadelik indien ingesluk. Kan skadelik wees in kontak met die vel. Veroorsaak ligte velirritasie. Kan 'n allergiese velreaksie veroorsaak. Veroorsaak ernstige oogirritasie. Word daarvan verdink dat dit vrugbaarheid of die ongebore kind beskadig. Baie giftig vir waterlewe met langdurige effekte.

Laat ten minste 2 maande toe tussen die toediening en die oes van suikerriet.

- Hanteer versigtig.
- Giftig vir visse, bye en diere.
- Stoor in 'n koel, droë plek.
- Stoor weg van voedsel, voer, saad en ander landbouchemikalieë.
- Hou buite bereik van kinders, oningeligte persone en diere.
- In geval van vergiftiging ontbied 'n geneesheer en stel hierdie etiket aan hom of haar beskikbaar.

Alhoewel hierdie middel uitgebreid en onder 'n groot verskeidenheid van omstandighede getoets is, waarborg die registrasiehouer nie dat dit onder alle omstandighede doeltreffend sal wees nie, omdat die reaksie en gevolge beïnvloed kan word deur faktore soos abnormale grond-, klimaats- en bergingstoestande, die kwaliteit van verdunde water, ooreenstemmingheid met ander stowwe wat nie op die etiket verskyn nie, en die voorkoms van onkruid weerstandigheid teenoor die middel betrokke, sowel as die metode, tyd en akkuraatheid van toediening. Verdermeer aanvaar die registrasiehouer geen verantwoordelikheid vir beskadigde gewasse, plantegroei, die omgewing of enige skade teenoor mens of dier of vir die gebrek aan doeltreffendheid van die betrokke middel as gevolg van die gebruiker se gebrek om die etiket se instruksies te volg, of vir die voorkoms van omstandighede wat nie voorsien kon word tydens die registrasieproses nie. Kontak die verskaffer in geval van enige onsekerheid.

VOORSORGMAATREËLS

Voorsorgstellings

Voorkoming: Kry spesiale instruksies voor gebruik. Moet nie hanteer voordat alle veiligheidsmaatreëls gelees en verstaan is nie. Hou weg van hitte, warm oppervlaktes, vonke, oop vlamme en ander ontstekingsbronne. Geen rook nie. Vermyn asemhaling van dampe, spuit. Was hande, voorarms en gesig deeglik na hantering. Moet nie eet, drink of rook wanneer hierdie produk gebruik word nie. Besoedelde werksklere moet nie uit die werkeplek toegelaat word nie. Vermyn vrylating na die omgewing. Dra beskermende handskoene/beskermende klere/oogbeskerming/gesigbeskerming.

Reaksie: INDIEN INGESLUK: Ontbied 'n gifsentrum of dokter as jy onwel voel. INDIEN OP DIE VEL: Was met baie seep en water. INDIEN IN OE: Spoel versigtig uit met water vir 'n paar minute. Verwyder kontaklense, indien teenwoordig en maklik om te doen. Gaan voort met spoel. INDIEN blootgestel of bekommerd: Kry mediese advies/aandag. Bel 'n gifsentrum of dokter as jy onwel voel. Indien velirritasie of uitslag voorkom: Kry mediese advies/aandag. Indien oogirritasie voortduur: Kry mediese advies/aandag. Trek besoedelde klere uit en was dit voor hergebruik. In geval van brand: Gebruik koolstofdioksied (CO₂), D-poeier, skuim om te blus. Versamel gemors.

Berging: Stoor in 'n goed geventileerde plek. Stoor toegesluit.

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

Tydens vermenging:

- **SPOEL die leë houer DRIEKEER UIT soos volg:** Keer die leë houer om oor die spuit- of mengtenk en dreineer vir ten minste 30 sekondes nadat die vloeit toe drup verminder het. Spoel die leë houer daarna drie keer agtereenvolgens uit met een kwart van die houer volume vars water en gooi die spoelwater in die spuit- of mengtenk. Prik die drievoudig uitgespoelde houer deur en gooi weg via 'n goedgekeurde versamelaar of herwinner (www.croplife.co.za). Moet nie die houer begrawe, verbrand of skenk aan enige ander partye wat dit as 'n houer vir kos of drank kan gebruik nie.
- Maak alle maat- en toedieningstoerusting deeglik skoon, na gebruik en voor dit gebruik word om enige ander middel toe te dien. Raak ontslae van waswater op 'n verantwoordelike manier om te verhoed dat die omgewing en waterbronne besoedel word.
- Vernietig die leë houer en moenie dit vir enige ander doeleindes gebruik nie.
- Trek ander klere aan en was jou werksklere. Was jouself.

Tydens bespuiting:

- Terwyl gespuut word, vermy kontak met die spuitmiddel so ver as moontlik. Vermyn spuitdryf op gewasse, weivelde, riviere of damme.
- Maak die toedieningstoerusting deeglik skoon na gebruik en gooi die waswater waar dit nie die gewasse, weivelde, riviere of damme sal besoedel nie.
- Maak toedieningstoerusting met amoniakoplossing (1%) skoon voordat dit vir ander produkte gebruik word. Oplossing moet vir veskeie ure staan, verkieslik oornag. Spoel ten minste twee keer uit. Hierdie toedieningstoerusting behoort nie vir die toediening van ander chemikalieë gebruik te word nie, behalwe vir onkruidodders.

RELEVANTE STOWWE:

NAAM	PRODUK IDENTIFISEERDER
2,4-D iso-oktiel ester 95 % TS	CAS-Nr.: 25168-26-7
Loxynil oktanoaat 97 % TS	CAS-Nr.: 3861-47-0
Poli(oksi-1,2-etaandiyl),alfa.-(2,4,6-tris(1-fenieletiel)feniel)-o-hidroksi-	CAS-Nr.: 70559-25-0
Kalsiumdodesielbenseensulfonaat	CAS-Nr.: 26264-06-2

SIMPTOME VAN MENSLIKE VERGIFTIGING:

Spiertrekkings, tagikardie, hiperventilasie, vasodilatasie of selfs stuiptrekkings en 'n koma.

NOODHULPBEHANDELING:

Velkontak: Was besoedelde area op lyf met seep en water.

Oogkontak: Spoel oë met oorvloedige hoeveelheid water.

Ingesluk: Indien die verdunde mengsel water ingesluk is, veroorsaak braking. Indien die konsentraat ingesluk is, gee oorvloedige hoeveel-hede van of geklitste eierwitte, of styseloplossing, of Magnesiummelk voordat braking veroorsaak word. Herhaal prosedure totdat die braakselvloeistof skoon is en dit nie meer na gif ruik nie. Moenie enige iets deur die mond gee aan 'n half-bewustelose of bewustelose persoon nie. Indien persoon opgehou het om asem te haal, moet kunsmatige asemhaling toegepas word en suurstof moet toegedien word. Verkry onmiddellik mediese advies.

NOTA AAN GENEESHEER:

Indien maagpompomping uitgevoer is, moet versigtig opgetree word om aspirasie van maaginhoud te verhoed. Oorweeg administrasie van geaktiveerde houtskool en 'n lakseemiddel. Geen spesifieke teenmiddel beskikbaar. Simptomatiese behandeling en ondersteuningsterapie soos voorgeskryf.

WYSE VAN AKSIE:

2,4-D iso-osiel ester: Selektiewe, sistemiese onkruidodder, soute word geredelik deur wortels geabsorbeer, terwyl esters geredelik deur die blare geabsorbeer word, deur die plant getranslokeer word via beide die simplastiese en apoplastiese stelsels met akkumulاسie hoofsaaklik in die meristematiese gebiede van lote en wortels. Dien as 'n groei-inhibeerder.

Loxynil octanoaat: Selektiewe, kontak onkruidodder, geabsorbeer deur blare, beperkte translokasie.

GEBRUIKSBEPERKINGS:

Moenie in KwaZulu-Natal gebruik nie.

Om onopsetlike skade te verhoed, moet geen dryf toegelaat word nie, geen dampe of spuitmis mag in kontak met sensitiewe breëblaar gewasse, vrugtebome of blomme asook graangewasse wat in 'n vatbare stadium van groei is, kom nie. Dien **BADGER 700 EC** streng volgens die gebruiksaanwysings toe, wat in detail hieronder verskyn. **BADGER 700 EC** mag met behulp van 'n trekker- of knapsakspuittoerusting in die land of veld naby die vatbare gewasse toegedien word, op voorwaarde dat die nodige en streng voorkomende maatreëls geneem is, om spuitdryf te vermy. Raadpleeg die verskaffer in geval van enige onsekerheid rakende die saak. Die windspoed en rigting tydens die toediening, sal die afstand bepaal, wat die naaste heining of area wat vir vatbare gewasse gespruit word sal skei.

WINDSPOED km / h	GRONDTOEDIENING
1,5 – 5	200 m windaf 200 m dwarswind 6 m windop
5 – 10	400 m windaf 200 m dwarswind 1,5 m windop
10 – 15	800 m windaf 400 m dwarswind 1,5 m windop
Bo 15	Verbied

GEBRUIKSAANWYSINGS: Gebruik slegs soos voorgeskryf.

INSTRUKSIES OM TE MENG:

Meng die voorgestelde hoeveelhede van **BADGER 700 EC** met skoon water. Verseker dat die produk deeglik gemeng word voor toediening. Moenie die spuitmengsel oornag laat staan nie.

GRONDOEDIENING:

Dien toe met behulp van 'n knapsack of trekker gemonteerde spuit wat daartoe in staat is om 'n eenvormige spuitpatroon te lewer. Vermyn druppels deur van lae-druk plat waaier spuitstukke van 80° of die ekwivalente anti dryf tipe en moenie die spuitdruk bokant 200 kPa verhoog nie. Die spuitvolume behoort 'n minimum van 150 ml / ha te wees. Moenie die spuithoogte met 50 cm bokant die geteikende area verhoog nie en 'n grondspoed van 10 km / u. Moenie toedien indien die windsnelheid meer as 15 km / u is nie (soos gemeet deur 'n hand windspeed meter). Die verskil tussen die nat en droë bol lesings op 'n draaiende higrometer, moet nie 8 ° C oorskry nie. **BADGER 700 EC** behoort aangewend te word voor-opkoms van die onkruid en mag veilig gebruik word vir beide plant en opslag suikerriet op enige stadium tot en met gewas blaardak mits direkte toediening dan plaasvind. Wanneer die gewas 'n hoogte van 400 mm bereik of 5 blare ten volle oopgegaan, moet toediening direk toegepas word om die benutting van die blare so ver as moontlik te vermyn. **BADGER 700 EC** of **BADGER 700 EC** mengsels behoort aangewend te word terwyl die onkruid aktief groei. Moenie toedien indien die onkruid en suikerriet onder omstandighede van stres as gevolg van droogte of water oorstroming gebuk gaan nie. Afhangend van veldtoestande, het **BADGER 700 EC** 'n residuele aktiwiteit van 4 – 6 weke op onkruid wat van sade ontkiem.

GEWAS	ONKRUIDE	DOSIS	OPMERKINGS
Plant en opslag suikerriet	Breëblaar onkruid	1,5 ℓ /ha	Dien toe in 200 – 400 ℓ water / ha terwyl die onkruid in die volgende stadiums is: Breëblaar onkruid behoort behandel te word voor blom en behoort nie groter as >10cm te wees nie.

Nota: Wanneer **BADGER 700 EC** gemeng is met ander produkte, verseker dat die inligting op die etiket van die produk noukeuring geles is en dat dit slegs gebruik word soos aangedui.

ONKRUIDE BEHEER:

Breëblaar onkruid:

Botaniese naam:

Ageratum conyzoides
Ambrosia artemesiifolia
Bidens pilosa
Ciclospermum leptophyllum
Cineraria lobata
C. lyrata
Commelina benghalensis
Dichondra repens
Galinsoga parviflora
Richardia brasiliensis
Sigesbeckia orientalis

Algemene naam:

Bokkruid
Bitterbessie
Gewone Knapsekêrel
Wilde Seldery
-
Wilde Pietersielie
Wandelende Jood
Wondergrasperk
Knopkruid
Meksikaanse Richardia
Pauluskruid



BADGER 700 EC

Reg. No. / Nr L10018 Act No. 36 of 1947/ Wet Nr 36 van 1947

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VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 3082



REGISTRATION HOLDER/ REGISTRASIEHOUER
Cedar Falls Properties 130 (Pty) Ltd
Reg. Nr: Reg. 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

101193

165(H) x 140(W) mm

CYAN

MAG

YEL

BLK

101193