

**WARNINGS:**

- Handle with care.
- Poisonous if swallowed.
- Concentration may cause irritation to eyes and skin.
- Store away from food, feed, seed, and other agricultural chemicals and out of reach of children, uninformed persons, and animals.

***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 soils, climatic and storage conditions, quality or dilution water, compatibility with other substances not included on the label and the occurrence of resistance of 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 of crops, vegetation, the environment, or harm to man or animal or for the 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:**

- Wear protective gloves and eye protection when handling the concentrate.
- Do not breathe fumes from spray mist.
- Wash contaminated clothing daily.
- Wash with soap and water after accidental contact or after spraying. Avoid eye contact and in case of eye contact, wash eyes with clean water.
- Do not eat, drink or smoke while applying, mixing or before washing hands and face and change of clothing.
- Prevent drift onto non target areas such as crops, grazing, rivers, dams, or open areas.
- Clean applicator before reuse – dispose of wash water where it will not contaminate food, grazing, rivers, or dams.
- Rinse empty container 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 perforation and flattening and NEVER use for any other purpose.

**DIRECTIONS FOR USE:**

Use only as directed

**Mixing:**

Half fill spray tank with water and add the required volume of **FLUROXYPYR 200 EC**. Whilst filling the spray tank add surfactant at the rate indicated below. Agitate contents continuously during the filling process.

**Application:****FOLIAR APPLICATION**

Use only on actively growing plants with full leaf cover.

- Apply to leaves and stems as a full cover spray.
- Rain which occurs after application will have no effect on efficacy, provided the spray has dried on the target plants.
- Do not apply to wet foliage.
- Avoid spray drift onto non-target plants.
- Use a knapsack sprayer with a solid cone nozzle (e.g. Spraying Systems TG-1, Delevan CE 1 or equivalent type) that will ensure an even coverage of the target area. Maintain a constant pressure of between 200 and 300 kPa.

**BASAL BARK TREATMENT****For plants with stem diameter up to 10 cm**

- Do not apply diesel mixture to stems if surface is wet from rain or dew.
- Apply by means of paintbrush or knapsack as a coarse, low-pressure spray, using a narrow angle, solid cone nozzle. Apply to the basal area of the stem or trunk of the woody plant, from ground level up to a height of 0,25m, as well as to any exposed roots. For optimum results ensure that the full circumference of the stem is treated and that the area is thoroughly wetted. Old or rough bark may require more spray mixture than young or smooth bark. In the case of multi-stemmed plants, each stem should be treated separately.



# FLUROXYPYR 200 EC

Reg. No.: L10327 Act /Wet No. 36 of/van 1947

A systemic emulsifiable concentrate herbicide for the control of woody plants as listed in forestry, grass pastures and industrial areas.

'n Sitemiese emulgeerbare konsentraat onkruidodder vir die beheer van houtagtige plante soos gelys in bosbou, grasweidings en industriële gebiede .

<b>HRAC HERBICIDE GROUP CODE</b>	<b>0</b>	<b>HRAC ONKRUIDDODERGROEP KODE</b>
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## ACTIVE INGREDIENT/AKTIEWE BESTANDEEL:

Fluroxypyr / Fluroksipir (Pyridyloxy compound / Piridyloksie verbinding)..... 200 g/l

Manufacture Date:  
Vervaardigingsdatum:

Batch No.:  
Lotnommer:

NET MASS/ INHOUD

**SEE ENCLOSED LEAFLET FOR FULL PARTICULARS  
SIEN INGESLOTE VOUBILJET VIR VOLLE BESONDERHEDE**

**REGISTRATION HOLDER/REGISTRASIEHOUER:**

**Cedar Falls Properties 130 (Pty) Ltd.**

Co. Reg.No. 2006/031383/07

22 Burnside Drive, Old Mill Industrial Park, Mount Edgecombe, South Africa, 4300 • Tel. (031) 538 8700

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CAUTION  
VERSIGTIG



165 x 140

CYAN

MAG

YEL

BLK

## RATES AND METHODS

Plants	FLUROXYPYR 200 EC / 100 L water or diesel	Remarks
<i>Solanum mauritianum</i> (Bugweed)	125 ml (in water) (0.125 % mixture by volume)	<b>FOLIAR:</b> Young actively growing plants up to 1.0 meter in height: Use sufficient spray mix volume to ensure a full and even coverage of leaves and stems. Plants higher than 1.0 meter: Slash and treat regrowth when not less than 0.5 meter high.  <b>NOTE:</b> REGISTERED MINERAL OIL should be added to the spray mix at a rate of 0,5%.
<i>Solanum mauritianum</i> (Bugweed)	1.0l (in diesel) (1.0% mixture by volume)	<b>BASAL STEM:</b> Ensure thorough wetting of all bark of the root crown and stem up to a height of 0.25 meter.
<i>Acacia mearsii</i> (Black wattle)  <i>Acacia melanoxylon</i> (Blackwood)	125 ml (in water) (0.125 % mixture by volume)	<b>FOLIAR:</b> Apply to young actively growing plants up to 1m high and use a sufficient spray volume to ensure a full, even coverage of leaves and stems.  <b>NOTE:</b> REGISTERED MINERAL OIL, or a similar product should be added at a rate of 0,5%.
<b>N.B.</b> For assistance in the calibration for spot treatments, please contact your local technical representative.		

#### **WAARSKUWINGS:**

- Hanteer versigtig.
- Giftig indien ingesluk word.
- Konsentraat mag irritasie van vel en oë veroorsaak.
- Berg weg van voedsel, voer, saad en ander landbou chemiese middels en buite bereik van kinders, diere en oningeligte persone.

*Alhoewel hierdie middel omvattend onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit doeltreffend sal wees onder alle toestande nie aangesien die werking en effek daarvan beïnvloed kan word deur faktore soos abnormale klimaats- en bergingstoestande; kwaliteit van verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie en die voorkoms van weerstans van die siekte 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 gebrek aan prestasie van die betrokke middel as gevolg van die versuim van die gebruiker om etiket aanwysings te volg of as gevolg van die ontstaan van toestande wat nie voorsien kon word in die registrasie. Raadpleeg die verskaffer in die geval van enige onsekerheid.*

#### **VOORSORGMATREËLS:**

- Dra beskermende handskoene en oogbeskerming wanneer die konsentraat hanteer word.
- Moenie dampe of sproeimis inasem nie.
- Was besoedelde klere daagliks.
- Was met seep en water indien per ongeluk met vel in aanraking kom of na toediening. Vermoë kontak met oë en in geval van oogkontak, was oë met skoon water.
- Moenie eet, drink of rook tydens vermenging of toediening alvorens hande en gesig gewas is en skoon klere aangetrek is nie.
- Verhoed spuitdruwing na nie teiken areas soos ander gewasse, weiding, riviere of damme.
- Maak spuitapparaat skoon voor hergebruik – gooi was- en spoelwater uit waar dit nie voedsel, weiding, riviere en damme sal besoedel nie.
- Spoel lê houer drie maal uit met 'n volume water gelykstaande aan 'n minimum van 10 % van die houer. Voeg die spoelwater by die inhoud van die spuittenk voordat die houer vernietig word deur gate daarin te maak en dit plat te druk en moet NOOIT vir enige ander doel gebruik nie.

#### **GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui**

##### **Vermenging:**

Vul die spuittenk halfvol met water en voeg die benodigde volume **FLUROXYPYR 200 EC** by. Terwyl die spuittenk vol maak voeg benatter by teen dosis soos aangedui hieronder. Roer inhoud deurlopend tydens die vul proses.

##### **Toediening:**

##### **LOOFTOEDIENING**

**Wend slegs op aktief groeiende plante met vol drag blare.**

- Dien toe op blare en stamme as 'n volledige dekbespuiting.
- Reën wat voorkom na toediening sal geen invloed hê op effektiwiteit nie, mits die spuitstof op die teiken plantê droog geword het.
- Moenie toedien op nat blare nie.
- Verhoed spuitwegdruwing na nie-teiken plante.
- Gebruik 'n rugsakspuit wat toegerus is met soliede keel spuitstukke (bv. Spraying Systems TG-1, Delevan CE 1 of soortgelyke tipe) wat egalige benetting van die teiken area sal verseker. Handhaaf 'n konstante druk van tussen 200 en 300 kPa.

##### **STAMBESPUITING**

##### **Vir plante met stam deursnee tot 10 cm**

- Moenie 'n diesel mengsel toedien op stamme wat nat is van dou of reën nie.
- Dien te met 'n verfkwas of rugsakspuit as 'n growwe, lae druk bespuiting deur gebruik te maak van 'n nouthoekige solied keel spuitstuk. Dien toe op die basale area van die stamme van houtagtige plante, vanaf grondhoogte tot 'n hoogte van 0,25m, sowel as enige onblote wortels. Vir beste resultate verseker dat die volle omtrek van die stam is behandel en deeglik benat. Ou of growwe bas mag meer spuitstof benodig as jong of gladde bas. In die geval van meerstammige plante, moet elke stam afsonderlik behandel word.

**DOSISSE EN METODEDES**

<b>Plante</b>	<b>FLUROXYPYR 200 EC / 100 L water or diesel</b>	<b>Opmerkings</b>
<i>Solanum mauritianum</i> (Luisboom)	125 ml (in water) (0.125 % mixture by volume)	<b>LOOFTOEDIENING:</b> Dien toe op jong aktiefgroeieende plante tot en met 1m hoog en gebruik genoegsame spuit volume om 'n volledige en eweredige bedekking van blare en stamme te verseker. Plante hoër as 1.0 meter, kap en behandel hergroeï wanneer dit nie minder as 0.5 meter hoog is.  <b>NOTA:</b> REGISTREREDE MINERALE OLIE moet bygevoeg word teen 'n dosis 0,5%.
<i>Solanum mauritianum</i> (Luisboom)	1.0l (in diesel) (1.0% mixture by volume)	<b>STAMBEHANDELING:</b> Verseker deeglike benatting van die wortelkroon en stam tot op 'n hoogte van 0.25 meter.
<i>Acacia mearnsii</i> (Swart wattel)  <i>Acacia melanoxylon</i> (Swarthout)	125 ml (in water) (0.125 % mixture by volume)	<b>LOOFTOEDIENING:</b> Dien toe op jong aktiefgroeieende plante tot en met 1m hoog en gebruik genoegsame spuit volume om 'n volledige en eweredige bedekking van blare en stamme te verseker.  <b>NOTA:</b> REGISTREREDE MINERALE OLIE, of 'n soortgelyke produk moet bygevoeg word teen 'n dosis 0,5%.

**N.B.** Vir hulp met kallibrasie by kolbehandelings, raadpleeg die plaaslike tegniese verteenwoordiger.



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