



Dow AgroSciences

# CONFRONT™ SUPER 132 SL



## HERBICIDE

REG. NO. L8772 ACT NO. 36 of 1947 / REG. NR. L8772, WET NR. 36 van 1947  
W130550

<p>A SYSTEMIC, WATER SOLUBLE LIQUID CONCENTRATE HERBICIDE FOR THE CONTROL OF WOODY PLANTS AS LISTED FOR FORESTRY, GRASS PASTURES, CONSERVATION AND INDUSTRIAL AREAS.</p>	<p>'N SISTEMIESE, WATER OPLOSBARE KONSENTRAAT ONKRUIDDODER VIR DIE BEHEER VAN HOUTAGTIGE PLANTE SOOS AANGETOON IN BOSBOU, GRASWEIDINGS, BEWARINGS- EN NYWERHEIDSGBIEDE.</p>
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HERBICIDE GROUP CODE

O

ONKRUIDDODER GROEP KODE

### Active Ingredients/ Aktiewe Bestanddele

Triclopyr (Pyridine Compound) ..... 120 g/l a.e./s.e. ....	Triklopir (Piridienverbinding) (as triethyl ammonium) (as triethielammonium)
Aminopyralid (Pyridine Compound) ..... 12 g/l a.e./s.e. ....	Aminopiraliëd (Piridienverbinding) (as triisopropanol ammonium ) (as triisopropanol ammonium)

NET VOLUME

ℓ

NETTO VOLUME

**REGISTRATION HOLDER / REGISTRASIEHOUER**  
DOW AGROSCIENCES SOUTHERN AFRICA (PTY) LTD / (EDMS) BPK  
REG NO 1967/007147/07  
PRIVATE BAG X 160 PRIVAATSAK  
BRYANSTON 2021

\*Trademark of/ Handelsmerk van Dow AgroSciences

Batch No. ....



..... Lot No.

Date of Manufacture .....

..... Datum van Vervaardiging

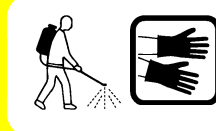
### UN NO:

Tygerberg Poison Information Centre: (021) 931-6129  
Griffon Poison Information Centre: +27(0)82-446-8946  
24 Hour Emergency Tel No: (032) 533-0716/082-887-8079  
Information Hotline Tel No: (012) 361-8112

CONFRONT\* SUPER 132 SL/2011-09-02



HARMFUL  
SKADELIK



## WARNINGS

Poisonous by swallowing.

Concentrate may cause slight irritation to eyes.

May cause allergic skin reactions.

Store in a cool place.

Slightly toxic to aquatic invertebrates.

Store away from food, feed, seed and other agricultural chemicals and out of reach of children, uninformed persons and animals.

In case of poisoning, call a doctor and show him/her this label.

**RE-ENTRY:** Do not enter treated field within 1 day after application unless wearing protective clothing.

***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 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 or registration holder in the event of any uncertainty.

## PRECAUTIONS

Wear protective gloves and face shield or safety glasses when handling the concentrate.

Do not breathe fumes or spray mist.

Wash contaminated clothing daily.

Wash with soap and water after accidental skin contact. Avoid eye contact. In case of eye contact, flush eyes with clean water.

Do not eat, drink or smoke whilst applying, mixing or before washing hands and face and change of clothing.

Prevent spray drift onto other crops, grazing, rivers, dams or areas not under treatment.

Clean the spray applicator with a 1 % solution of household ammonia before using with other products. Allow the solution to stand in the spray tank for several hours but preferably overnight. Rinse at least twice with clean water. This applicator should not be used for applying products other than herbicides. 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 rinsing to the contents of the spray tank before destroying the container by perforation and flattening and NEVER use for any other purpose. Prevent contamination of food, feeds, drinking water and eating utensils.

## **USE RESTRICTIONS**

Precautions for avoiding injury to non-target plants are:-

- **Do not permit spraymist to drift** or come into contact with sensitive broadleaf crops, including but not limited to lucerne, beans, melons, potatoes, soyabeans, sunflower, tobacco, tomatoes, cotton, fruit trees, grape vines, ornamentals, soil containing roots of these plants, soil in which such plants are to be grown, grain varieties in a susceptible stage of growth or grazing or any other area not under treatment.
- **Do not contaminate water intended for irrigation or domestic purposes.** To avoid injury to crops or other desirable plants, do not treat or allow spray or spray drift or spray run-off to fall onto banks or bottoms of irrigation ditches, canals, streams, dams, rivers, either dry or containing water that may be used for irrigation or domestic purposes or may carry water to an irrigation facility.
- **Do not make application when circumstances favour movement from treated site.**
- **Do not apply to areas that may be rotated to any broadleaf crop.**
- **Do not use manure** from animals grazing treated areas on land used for growing broadleaf crops, ornamentals, orchards or other susceptible crops. Manure may contain enough herbicide to cause injury to susceptible plants.
- **Do not use grass or sprayed plants** from treated areas for composting or mulching of susceptible broadleaf plants or crops.
- **Do not transfer livestock** from treated grazing areas (or feeding of treated grass) onto sensitive broadleaf crop areas without first allowing 7 days of grazing on an untreated grass pasture. Otherwise, urine and manure may contain enough herbicide to cause injury to sensitive broadleaf plants.
- **Do not use on flood irrigated land or fields.**
- **Do not move treated soil** to areas other than sites for which **CONFRONT\* SUPER 132 SL** is registered for use.
- **Do not apply through a mist blower.**
- **Do not apply to land NEAR to desirable broadleaved plants** or land onto which such plants are to be grown or grain varieties in a susceptible stage of growth. May, however, be applied in the VICINITY of desirable broadleaved plants, or soil or land onto which such plants are to be grown, or grain varieties in a susceptible stage of growth, PROVIDED THAT ADEQUATE PRECAUTIONARY MEASURES ARE TAKEN TO AVOID SPRAYDRIFT OR CONTAMINATION OF RUN-OFF AREAS.
- Apply the product strictly in accordance with the application directions.

## **SYMPTOMS OF HUMAN POISONING:**

There are no specific signs of poisoning, The concentrate may cause slight eye irritation. Prolonged or repeated skin contact may cause allergic reactions in some individuals. Ingestion of large amounts may cause gastrointestinal irritation. Single exposure to vapours is not likely to be hazardous.

## **FIRST AID TREATMENT:**

**Eyes:** Irrigate with clean flowing water for 15 minutes. Seek medical advice.

**Skin:** Remove contaminated clothing. Rinse affected area thoroughly with clean running water.

**Ingestion:** In case of accidental ingestion, do not induce vomiting. Give 1 or 2 glasses of water or milk to drink. Do not give anything by mouth to an unconscious person. Seek medical attention.

**Inhalation:** Remove patient to fresh air if effects occur. Seek medical advice.

## **NOTE TO PHYSICIAN:**

No specific antidote. Treatment should always be symptomatic. If lavage is performed, suggest endotracheal and / or esophagosopic control

## **DIRECTIONS FOR USE**

**Use only as directed**

### **Compatibility**

**CONFRONT\* SUPER 132 SL** is compatible with ACTIPRON SUPER\*\*.

### **Mixing**

For foliar applications, half fill the spray tank with water and add the required quantity of **CONFRONT\* SUPER 132 SL**. While filling the spray tank add ACTIPRON SUPER at the rate indicated below while maintaining constant agitation.

## Application

### A. FOLIAR APPLICATION

**Use only on actively growing plants with full leaf cover**

- Apply as a full cover spray to leaves and stems to the point of spray solution run-off.
- Do not apply to foliage wet from rain or dew etc.
- Avoid spray drift onto non-target plants.
- Use a knapsack sprayer with a solid cone nozzle (eg. Spraying Systems TG-1, Delavan CE 1 or equivalent type) that will ensure an even coverage of the target area. Maintain a constant pressure of between 200 – 250 kPa.
- Rain 3 hours after application will have no effect on efficacy provided the spray has dried on the target plants.
- Prevent drift of spray mist onto desirable plants.

### Warning:

If topkill is obtained but regrowth occurs from the crown, apply a herbicide, registered for the relevant species, as a foliar spray.

### B. CUT STUMP

- Apply on the day of felling (within 12 hours).
- **CONFRONT\* SUPER 132 SL** should not be applied to stumps if surface is wet from rain or dew.
- Use solid cone nozzle tips (eg. Spraying Systems TG-1, Delavan CE 1 or equivalent type) at 100 kPa, (low pressure).
- Apply mixture to the point of run-off according to directions for stump and cut stumps in the table below.

## RATES AND METHODS

### FOLIAR APPLICATIONS

NOTE: ACTIPRON SUPER should be added at a rate of 500 ml / 100 litres spray mix for all foliar applications.

PLANT	RATE / 100 ℓ WATER	REMARKS
<b><i>Acacia mearnsii</i></b> (Black Wattle)	500 ml (0,5 % mixture)	Apply to young actively growing trees (saplings) up to 2 metres in height until the point of run-off. Apply until the point of run-off  Plants too high for a good cover spray should be slashed and the regrowth sprayed when not less than 0,5 m high.  Some re-growth may occur which will require a follow-up spray.
<b><i>Acacia saligna</i></b> (Port Jackson)  <b><i>Acacia cyclops</i></b> (Red eye)  <b><i>Chromolaena odorata</i></b> (Triffid Weed)	750 ml (0,75 % mixture)	
<b><i>Acacia longifolia</i></b> (Long leaf wattle)  <b><i>Acacia melanoxylon</i></b> (Blackwood)	1000 ml (1,0 % mixture)	
<b><i>Prosopis glandulosa.</i></b> (Mesquite)	3000 ml (3,0 % mixture)	

## CUT STUMP

NOTE: ACTIPRON SUPER should be added at a rate of 500 ml / 100 litres final spray mixture for all cut stump applications.

PLANT	RATE / 100 ℓ WATER	REMARKS
<i>Acacia mearnsii</i> (Black wattle)  <i>Acacia saligna</i> (Port Jackson willow)	2.0 ℓ (2.0 % mixture)	Apply to low cut stumps (10 – 20 cm high) preferably with a single cut surface. Remove any shoots/branches, below cut line, prior to application.  Apply to complete cut surface and bark of stumps with a diameter of less than 10 cm. Where multiple stumps are present, all cut surfaces and bark must be treated.
<i>Acacia melanoxylon</i> (Blackwood)	4.0 ℓ (4.0 % mixture)	For bigger stumps, apply to the cambial region (sapwood) of the cut surface and bark. In all cases, apply until the point of run-off.  In the event of some regrowth, a follow-up spray as a coppice application with a registered herbicide may be required.

**CONFRONT\* SUPER 132 SL** controls trees and shrubs. Other trees and shrubs that were not present during the development trials with the product may also be controlled to a certain degree. The registration holder does not accept any responsibility for unlisted trees and shrubs.

- N.B.** - In situations where more than one species of target plant occurs contact your local technical representative.
- For assistance in the calibration for spot treatments please contact your local technical representative.

\*\* ACTIPRON SUPER (Mineral oil), Reg. No. L5506 Act No. 36 of 1947, is the Trademark of H&R GSP (Pty) Ltd.

**24 HOUR EMERGENCY TEL. NO. (032) 533-0716/082-887-8079**

**INFORMATION HOTLINE : TEL. NO.: (012) 361-8112**