

BEFORE USING THIS PRODUCT, READ THE LABEL CAREFULLY. KEEP OUT OF REACH OF CHILDREN AND ANIMALS.

REFER TO DETAILS AS PRINTED ON CONTAINER / BAG

Herbicide



BOUND 200 SL

Reg. No. L 9280 Act No. 36 of 1947
W1301405

6: 19/5/2022 – Feb2023

A non-selective soluble concentrate herbicide for the post-emergence control of weeds in various crops, orchards, vineyards and plantations / forestry, as indicated.

ACTIVE INGREDIENT

glufosinate-ammonium

200 g/l

GROUP

10

HERBICIDE



DANGER

Hazard Statements:

May cause damage to organs through prolonged or repeated exposure.
May damage fertility or the unborn child.

Precautionary Statements:

Obtain, read and follow all safety instructions before use.
Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles.
Store locked up.

DIRECTIONS FOR USE ENCLOSED

Batch Number:
Date of Manufacture:



villa



UN Number: Not Regulated

Registration holder: VILLA CROP PROTECTION (PTY) LTD.

Co. Reg. No. 1992/002474/07

P.O. Box 10413, Aston Manor, 1630

Tel. (011) 396 2233

Website: www.villacrop.co.za

24 HR EMERGENCY NUMBERS:

Griffon Poison Centre: +27 82 446 8946

24 HR Transport / Spill Emergency no: (Hazcall24) +27 86 044 4411

(Client: Villa Crop Protection)

BOUND 200 SL

Reg. No. L 9280 / W1301405 Act No. 36 of 1947
 HRAC HERBICIDE GROUP CODE: 10

ACTIVE INGREDIENT:

glufosinate-ammonium200 g/l

Registration holder:

VILLA CROP PROTECTION (PTY) LTD.

Co. Reg. No. 19992/002474/07

P.O. Box 10413, Aston Manor, 1630

Tel. (011) 396 2233

WARNINGS**Withholding period:**

Minimum time between the last application and harvest:	
Potatoes	14 days

IN THE CASE OF CROPS INTENDED FOR EXPORT, CONFIRM WITHHOLDING PERIODS WITH THE RELEVANT EXPORT ORGANISATION. IF THIS PRODUCT IS USED ACCORDING TO THE RECOMMENDATIONS ON THIS LABEL, LOCAL MRL VALUES WILL NOT BE EXCEEDED. HOWEVER, UNIVERSAL CROP PROTECTION (PTY) LTD. CANNOT ACCEPT RESPONSIBILITY FOR EXPORTED CROPS EXCEEDING THE IMPORT TOLERANCES OF OTHER COUNTRIES.

Hazard statements:

May cause damage to organs through prolonged or repeated exposure.
May damage fertility or the unborn child.

- Handle with care.
- Store in a cool place, away from food, feeds, seed, fertilizers and other agricultural chemicals.
- Keep out of reach of children, uniformed persons and animals.
- Avoid spray drift onto susceptible crops, e.g., all broadleaf crops, as well as all grain varieties in a susceptible stage of growth.
- Re-entry: Do not enter treated field within 1 day after application, unless wearing protective clothing.
- **In case of poisoning, take the patient to a physician immediately and make this label available to him/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 effected 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 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 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 event of any uncertainty.

Precautionary statements:

Obtain, read and follow all safety instructions before use.
Do not breathe dust, fume, gas, mist, vapours and spray.
Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles.
IF exposed or concerned, get medical advice.
Get medical help if you feel unwell.
Store locked up.
Dispose of content/container to suitable landfill in accordance with local regulations.

- Wash contaminated clothing daily.
- Wash with soap and water after use and after accidental skin contact.
- Do not eat, drink or smoke whilst mixing and applying or before washing hands and face and change of clothing.

- Avoid spray drift onto other crops, grazing, rivers, dams or areas not under treatment or to nearby water sources.
- Clean the applicator with a household ammonia solution (1 %) before using with other pesticides. Let solution stand for several hours, preferably overnight. Rinse at least twice.
- This applicator should not be used for applying chemicals other than herbicides.
- Dispose of wash water where it will not contaminate food, grazing, boreholes, rivers or dams.
- **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.
- Prevent contamination of food, feeds, drinking water and eating utensils.
- **Never** use the empty container for any other purpose.
- Prevent contamination of food, feeds, drinking water and eating utensils.

Relevant hazardous components	
Glufosinate-ammonium	200 g/l
Alkyl hydroxyl-poly (oxyethylene) sulfate salt	<5 %

SYMPTOMS OF HUMAN POISONING

Shivering, disturbance of consciousness, cramps, gastrointestinal complaints, hyperthermia, dyspnoea, bradycardia/tachycardia.

FIRST AID TREATMENT

- Remove the victim from the area of exposure. Wash off remaining material with plenty of water. In the event of any complaints or symptoms, avoid further exposure.
- Inhalation: Remove person from contaminated area to fresh air and assist breathing as needed. Seek medical attention if irritation occurs.
- Skin contact: Remove contaminated clothing and shoes. Gently wipe off excess chemical. Wash skin gently and thoroughly with water and non-abrasive soap. Obtain medical attention if irritation persists.
- Eye contact: Flush eyes with clean water for at least 15 to 20 minutes. Lift eyelids to facilitate irrigation. If present, remove contact lenses after 5 minutes and continue rinsing. Seek medical attention.
- Ingestion: Seek medical attention or call a poison control centre for treatment advice. Do not induce vomiting unless instructed to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. If the person is alert, rinse mouth thoroughly with water.

NOTE TO PHYSICIAN

No specific antidote. Treat symptomatically. Specific treatment: Gastric lavage – administer activated charcoal, sodium sulphate and endotracheal intubation.

Administer phenobarbital sodium 1 mg/kg intra-muscularly or subcutaneously up to 5 mg/kg per day. If required, administer 10 mg Diazepam slowly intravenously. Elimination by dialysis (forced alkaline diuresis) or haemodialysis, perfusion. If necessary, give oxygen.

RESISTANCE WARNING

BOUND 200 SL is a group code 10 herbicide. Any weed population may contain individuals naturally resistant to **BOUND 200 SL** and other group code 10 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **BOUND 200 SL** or any other group code 10 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:

BOUND 200 SL contains **Glufosinate-ammonium**, a phosphinic acid compound which belongs to HRAC group 10. It is a non-selective contact herbicide that is used for post-emergence control of annual and

perennial broad leaf and grass weeds in a variety of crops. **Glufosinate-ammonium** has some systemic activity but can only be translocated within the leaves, primarily from the leaf base to the leaf tip.

USE RESTRICTIONS

- To prevent damage, do not permit drift, vapour or spray mist to come into contact with sensitive crops, fruit trees and ornamental plants. A drift retardant, such as **Interlock®** can be added when spraying.
- **BOUND 200 SL** is a post-emergent weed killer, thus will not control any weed seedlings that have not yet emerged at the time of application. **BOUND 200 SL** is not absorbed through the roots and is rapidly degraded once in contact with the soil.
- Stress conditions such as drought, flooding and low temperatures will result in the weeds not being able to actively grow, in turn resulting in poor control.
- Senescing or dormant weeds, or weeds that are growing slowly due to other plant stress factors will also be controlled inadequately.
- Allow at least 12 hours between application and irrigation where perennial weeds, or weeds with a prominent waxy cuticle. For weeds without prominent waxy leaves, eight (8) hours may lapse before irrigation is commenced.
- Rainfall exceeding 5 mm will have the same effect as irrigation mentioned above.
- Do not spray weeds that are wet from dew or rain as this will result in suboptimal control.
- Do not spray weeds where the leaves are covered with dust, mud or debris (such as can be encountered under flood irrigation).
- Green side shoots and suckers may be sprayed and scorched without damage extending to the rest of a fruit tree or vine.
- Ensure that direct spray or drift does not come into contact with green leaves, active buds and fruit.
- Where young trees with green stems are present, these should be protected, or spray shields used to prevent damage.
- Trim low hanging branches to prevent leaf and fruit contact as well as to prevent interference with weed control.
- **DO NOT** apply in water volumes below 300 litres per hectare.

DIRECTIONS FOR USE: Use only as directed.

Compatibility:

BOUND 200 SL is compatible with the following products: **Develop 800 WDG, Villex 750 WDG, METRIBUZIN 480 SC** (L 4374), **Terbuweed 600 WDG, Glygran 710 SG, SUMMIT** (L 8328), **DESTINAIRE®** (L 10598), **INTERLOCK®** (L 10254 / W130875 / N-AR 1856), **CLASS ACT® NG** (L 10477), **Summit Super, Velocity®-Super** and **Velocity®-DryMax**.

Do not mix **BOUND 200 SL** in the spray tank with other chemicals, unless prior use of such mixture has proven the combination to be physically and biologically compatible.

Mixing instructions:

- **Only use clear clean water for mixing. Do not use water, which is contaminated by mud, minerals or organic matter.**
- Shake container well before use. Close container after use. When using an **Ammonium sulphate** adjuvant such as **Velocity®-Drymax, Velocity® Super** or **Class Act® NG**, it should be added to the spray mixture first followed by **BOUND 200 SL**.
- Half fill the spray tank with clean water; add the required amount of **BOUND 200 SL** while maintaining agitation. Complete the filling operation.
- When mixing **BOUND 200 SL** with other herbicides, use the following procedure:
 - a. Mix the required quantity of WDG or WP products in a small quantity of water to make a smooth cream and add this to the spray mixture or add the water-soluble bags to the spray mixture.
 - b. In the following order add any additional products: **SC** or **SE** formulations, followed by **EC, EW** or **ME** formulations. Lastly add product of **SL, SG** or **SP** formulation types. Ensure to pre-mix products individually before adding them to the spray mixture.
- After all the products have been thoroughly incorporated, add the wetter/spreader/drift retardant and sticker adjuvants such as **Interlock®, Summit Super** or **Destinaire®**.
- Maintain continuous suspension in the spray tank by means of proper agitation.
- Prepared spray mixtures must not be left in the spray tank for any length of time, e.g., overnight.

Post Spray Equipment Cleaning

Rinse the spray tank and all hoses with a 0.1% solution of either calcium chloride, ammonium hydroxide or the recommended rate of **Protank® liquid cleaner** according to the product label. Allow this solution to stand in the spray equipment for 15 minutes; empty the spray equipment; repeat the rinsing with a 0.1 % solution of calcium chloride or ammonium hydroxide for 15 minutes; rinse all equipment with water. Nozzles and fitters must be cleaned individually. Rinse water and solution should be drained in a cesspool or drain where it will not contaminate any water source.

Ground application:

Avoid fine droplet size - use low-pressure flat fan nozzles of 80 degrees or equivalent anti-drift type and do not exceed spray pressure of 200 kPa. Do not exceed spray height of 50 cm above target and ground speed of 10 km per hour. Do not apply if wind velocity exceeds 15 km per hour. The difference between the wet and dry bulb readings on a whirling hygrometer must not exceed 8 °C.

For weeds in the seedling stage (up to 10 cm high), use the lower listed dose. For weeds taller than 10 cm but less than 50 cm use, the higher dose listed.

Spot treatment of weeds:

In the case of spot spraying of weeds, use the same recommendations and concentration as for overall applications. Ensure thorough wetting of the weeds.

APPLICATION RATES

- Refer to “**USE RESTRICTIONS**” above.
- Apply to actively growing weeds. Refer to the optimum weed growth stages below.
- Optimum control is obtained if application is done within 3 days after good rainfall and there is sufficient soil moisture to promote active plant growth.
- Symptoms of herbicidal effect are only visible from 7 to 10 days after application. Complete control is achieved 2 to 6 weeks after application depending on weed type, age, vigour, climate, etc. Weeds are controlled for a period of at least 6 weeks after **BOUND 200 SL** application, however this is dependent on weed species, type of weed, stage of development and the life cycle of the plant.

1. SUGARCANE

1.1 **BOUND 200 SL** applied as directed, post-emergence application, between the rows in plant and ratoon sugarcane.

BOUND 200 SL 3.0 ℓ / ha		
PLUS		
2.5 kg / ha Develop 800 WDG	OR	2 kg / ha Develop 800 WDG
PLUS		PLUS
1.5 kg / ha Villex 750 WDG		3.0 ℓ / ha Metribuzin 480 SC

NOTES

- Ensure that the spray application does not make contact with the sugarcane foliage, as the cane crop will be damaged.
- Initial scorching of sugarcane foliage may occur, but the crop will outgrow this and should have no effect on yield.
- Refer to the **Develop 800 WDG**, **Villex 750 WDG**, **Metribuzin 480 SC** labels for list of weeds species controlled as well as “**USE RESTRICTIONS**” and “**DIRECTIONS FOR USE**”.

Re-cropping intervals:	
Diuron + Hexazinone	
Sugarcane	Nil
All other crops	12 months
Diuron + Metribuzin	
Sugarcane	6 months
All other crops	12 months

2. **POME AND STONE FRUIT, CITRUS, SUBTROPICAL FRUIT, PLANTATIONS / FORESTRY, TREE NUTS AND GRAPE VINES**

2.1 **BOUND 200 SL** applied as directed, post-emergence application for the control of weeds in orchards.

BOUND 200 SL 5.0 to 7.5 ℓ / ha	PLUS 0.3 % Summit Super
	OR Class Act® NG 1 to 2 %
NOTES <ul style="list-style-type: none"> Start with application in late winter or early spring in winter rainfall areas. In summer rainfall areas apply late spring / early summer. The application timing is to ensure sufficient soil moisture is present and weeds are actively growing. Note the recommendations for specific weeds species. Commence spraying before bud burst in bush and low trellised vines. In the case of high trellises, do not apply onto overhanging foliage or green portions of the orchards. Do not spray vines or trees younger than two (2) years unless stems are shielded. Follow-up treatments may be required for effective control of perennial or problem broadleaf weeds 4 to 6 weeks after the initial spray unless otherwise indicated. Refer to the weed list in section 6 for the correct dosage rate according to weed species. 	

2.2 Post-emergence application of **BOUND 200 SL** in a tank mixture with **Glygran 710 SG** and **Summit** for control of weeds in Grapevines as well as Stone and Pome fruit orchards.

BOUND 200 SL 2 ℓ / ha	PLUS 1.5 kg / ha Glygran 710 SG	PLUS 1 ℓ / ha Summit
WEEDS CONTROLLED		
Botanical name		Common name
<i>Conyza bonariensis</i> = <i>Erigeron bonariensis</i>		Flax leaf fleabane
<i>Conyza canadensis</i> = <i>Erigeron canadensis</i>		Canadian fleabane
<i>Digitaria sanguinalis</i>		Crab fingergrass
<i>Erodium moschatum</i>		Musk heron's bill
<i>Lolium multiflorum</i>		Italian ryegrass
<i>Malva parviflora</i>		Small mallow
<i>Melinis repens</i>		Natal redtop
<i>Raphanus raphanistrum</i>		Wild radish

<i>Tribulus terrestris</i>	Devils thorn
NOTES <ul style="list-style-type: none"> Do not spray vines younger than two (2) years, unless stems are shielded. Start with application in late winter or early spring. Spraying should commence before bud burst in bush and low trellised vines. Do not apply onto overhanging foliage or green portions of the vines, when the trellises are high. Follow-up treatments may be required for effective control of perennial or problem broadleaf weeds 4 to 6 weeks after the initial spray unless otherwise indicated. <i>Conyza</i> spp.: Spray before seed sets or plants reach a height of 25 cm. 	
Re-cropping intervals:	
Seedling Transplants (e.g., Tomato, Tobacco, Cabbage etc.)	21 days

2.3 Post-emergence application of BOUND 200 SL in a tank mixture with Terbuweed 600 WDG and Summit Super for control of weeds in Citrus and Pome fruit orchards.

BOUND 200 SL 5 ℓ / ha	PLUS	PLUS
	3.4 kg / ha Terbuweed 600 WDG	0.3 % Summit Super OR 1 to 2 % Class Act® NG
NOTES <ul style="list-style-type: none"> Apply in 300 to 500 litres water per hectare as an overall application. Ensure thorough coverage and wetting of the weeds. Apply only in orchards at least 1 year after transplant, preferably older. Apply during spring. Spray post-emergence of weeds when weeds are growing actively. Temporary chlorosis (yellowing) / slight sensitivity may occur when applied in Star Ruby pomelos but will not result in a reduced yield. 		
Re-cropping intervals:		
Maize and sugarcane	Nil	
Grain sorghum	12 months	
Sunflowers, Groundnuts, Soybeans, Potatoes, Dry beans, Forage sorghum, Small grains	18 months	
All other crops	24 months	

3. POTATOES

3.1 Control of volunteer potatoes before planting other crops.

BOUND 200 SL 5.0 to 7.5 ℓ / ha
<ul style="list-style-type: none"> IMPORTANT Always add a Villa approved adjuvant like Summit Super (0.3 %) or Class Act® NG (1 to 2 %) to this spray mixture.

4. UNPLANTED AREAS IN THE SUMMER AND WINTER RAINFALL AREAS (INCLUDING INDUSTRIAL SITES)

NOTES

- Apply when weeds are actively growing.

WEEDS CONTROLLED BY BOUND 200 SL:			
Botanical name	Common name	Dosage rate €/ ha	Remarks
ADD Velocity® Super OR Velocity® DryMax OR Class Act® NG and Interlock® AS A STANDARD PRACTICE Refer to the labels for rates			
<i>Zea mays</i>	Volunteer maize	3.5* to 7.5	Do not apply later than 5-leaf stage of Glyphosate tolerant volunteer maize.
Annual grasses:			
<i>Lolium</i> spp.	Rye grass	5.0 to 7.5	Spray while growing actively. Use higher dosage rate for more mature plants and/or dense stands of the weed.
<i>Bromus unioloides</i>	Rescue grass		Spray at any stage while growing actively. Repeat when 50 to 60 % re-growth occurs.
<i>Digitaria sanguinalis</i>	Crabfinger-grass		Spray before seed set.
<i>Echinochloa colona</i>	Marsh grass		
<i>Eleusine indica</i>	Goose grass		
<i>Setaria verticillata</i>	Bur bristle grass		
<i>Tragus berteronianus</i>	Small carrotseed grass		
<i>Tragus racemosus</i>	Large carrotseed grass		
<i>Urochloa mosambicensis</i>	Bushveld herringbone grass		
<i>Urochloa panicoides</i>	Herringbone grass		

* Lower rates can be used when **Class Act® NG** and **Interlock®** is used.

WEEDS CONTROLLED BY BOUND 200 SL:			
Botanical name	Common name	Dosage rate €/ ha	Remarks
ADD Velocity® Super OR Velocity® DryMax OR Class Act® NG and Interlock® AS A STANDARD PRACTICE Refer to the labels for rates			
Perennial grasses and sedges:			
NOTE With regard to under-mentioned perennial grasses, repeat application when 50 to 60 % re-growth occurred. Apply at least 300 to 500 litres per hectare spray mixture and ensure thorough coverage of the foliage.			
<i>Cynodon dactylon</i>	Common couch grass	7.5	Spray at any stage when actively growing. Multiple applications. Apply when adequate leaf surface area is available for uptake but before the grass becomes a recumbent mat.
<i>Phragmites australis</i>	Common reed	15	Apply when regrowth is 1 m at a rate of 1000 litres water per hectare. This should be followed by slashing or burning. DO NOT spray on <i>Phragmites australis</i> that is growing in moving water. If the spray comes into contact with water DO NOT use the water for domestic purposes for at least 24 hours after application.

WEEDS CONTROLLED BY BOUND 200 SL: (Continued)			
Botanical name	Common name	Dosage rate ℓ/ha	Remarks
ADD Velocity® Super OR Velocity® DryMax OR Class Act® NG and Interlock® AS A STANDARD PRACTICE Refer to the labels for rates			
Perennial grasses and sedges: NOTE With regard to under-mentioned perennial grasses, repeat application when 50 to 60 % re-growth occurred. Apply at least 300 to 500 litres per hectare spray mixture and ensure thorough coverage of the foliage.			
<i>Panicum maximum</i>	Common buffalo grass	5.0 to 7.5	Spray at any stage when actively growing. If re-growth is observed, re-spray at the lower rate.
<i>Paspalum dilatatum</i>	Common Paspalum	5.0 to 7.5	Spray at any stage when actively growing. If re-growth is observed, re-spray at the lower rate.
<i>Paspalum paspaloides</i>	Couch Paspalum	7.5	Spray at any stage when actively growing.
<i>Pennisetum clandestinum</i>	Kikuyu	5.0 to 7.5	Spray at any stage when actively growing. If re-growth is observed, re-spray at the lower rate 5 to 8 weeks later. Use 5.0 litres per hectare in case of follow-up crops.
<i>Cyperus esculentus</i>	Yellow nutsedge	7.5	Multiple applications may be required as re-growth normally occurs. Good suppression of Nutsedge can be obtained under normal growing conditions with 7.5 litres per hectare at 5 % flowering, where Nutsedge is shaded. Erratic control will be obtained under adverse conditions due to climatic and other factors that affect herbicide absorption and growth. Re-spray when sufficient leaf surface area has developed for efficient absorption of the herbicide.
<i>Cyperus rotundus</i>	Purple nutsedge		
<i>Kylinga erecta</i>	White sedge		

WEEDS CONTROLLED BY BOUND 200 SL:			
Botanical name	Common name	Dosage rate ℓ/ha	Remarks
ADD Velocity® Super OR Velocity® DryMax OR Class Act® NG and Interlock® AS A STANDARD PRACTICE Refer to the labels for rates			
Broadleaf weeds:			
<i>Acanthospermum hispidum</i>	Upright starbur	5.0 to 7.5	Spray before seed sets or plants reach a height of 25 cm.
<i>Alternanthera pungens</i>	Khaki bur weed	5.0	Spray before seed sets.
<i>Amaranthus spinosus</i>	Thorny pigweed	5.0	Spray before seed sets or plants reach a height of 25 cm.
<i>Amaranthus spp</i>	Pigweed	5.0 to 7.5	
<i>Bidens pilosa</i>	Blackjack	5.0 to 7.5	
<i>Chenopodium album</i> *	White goosefoot	5.0 to 7.5* See Note below	
<i>Chenopodium carinatum</i>	Green goosefoot	5.0 to 7.5	
<i>Commelina benghalensis</i>	Bengal wandering jew	5.0 to 7.5	Spray at any stage when actively growing.
<i>Conyza bonariensis</i>	Flax-leaf fleabane	5.0 to 7.5	Spray before seed sets or plants reach a height of 25 cm.
<i>Conyza canadensis</i>	Horseweed fleabane	7.5	
<i>Datura stramonium</i>	Thorn apple	5.0 to 7.5	

WEEDS CONTROLLED BY BOUND 200 SL: (Continued)			
Botanical name	Common name	Dosage rate l/ha	Remarks
ADD Velocity® Super OR Velocity® DryMax OR Class Act® NG and Interlock® AS A STANDARD PRACTICE Refer to the labels for rates			
Broadleaf weeds:			
<i>Euphorbia hirta</i>	Red milkweed	5.0 to 7.5	Spray at any stage when actively growing.
<i>Fallopia convolvulus</i>	Climbing knotweed	5.0	Spray before seed sets.
<i>Galinsoga parviflora</i>	Gallant soldier	5.0	Spray at any stage when actively growing.
<i>Lepidium africanum</i>	Pepper cress	5.0 to 7.5	Spray before seed sets.
<i>Oxalis</i> spp	Sorrel	5.0	Spray at any stage when actively growing.
<i>Physalis angulata</i>	Wild gooseberry	5.0	
<i>Portulaca oleracea</i>	Purslane	5.0 to 7.5	
<i>Richardia brasiliensis</i>	Tropical Richardia	5.0 to 7.5	
<i>Rumex lanceolatus</i>	Smooth dock	5.0 to 7.5	Spray before seed sets or plants reach a height of 25 cm.
<i>Schkuhria pinnata</i>	Dwarf marigold	5.0 to 7.5	Spray before seed sets.
<i>Sida rhombifolia</i>	Arrowleaf sida	5.0 to 7.5	Spray before seed sets. Apply onto seedlings as older plants are not well controlled.
<i>Solanum tuberosum</i>	Volunteer potatoes	5.0 to 7.5	Spray before 6 leaf stage.
<i>Tagetes minuta</i>	Khaki weed	7.5	Spray before seed sets or plants reach a height of 25 cm.

* **Important note: Use a dosage rate of 7.5 l/ha in the Winter Rainfall region for control of *Chenopodium album*.**

Consult the **Velocity® Super, Velocity® DryMax, Summit Super, Class Act® NG, Destinaire®, Interlock®, Summit, Develop 800 WDG, Terbuweed 600 WDG, Glygran 710 SG and Villex 800 WDG** labels for **WARNINGS, PRECAUTIONS and DIRECTIONS FOR USE** as well as a list of weed species controlled.

The following products mentioned in this label may be replaced with equivalent products:

- **VELOCITY®SUPER** (L 9603 / W 130996) = **AMS-SUPER** (L 9758),
- **VELOCITY®-DRYMAX** (L 9454 / W 130995 / N-AR 1528) = **AMS-GRANULE** (L 9610),
- **SUMMIT SUPER** (L 8539) = **BENEFIT PLUS** (L 8538),
- **DEVELOP 800 WDG** (L 9109) = **EXTEND 800 WDG** (L 9108 / W 1301047) (**Diuron**),
- **GLYGRAN 710 SG** (L 8449) = **SLASH 710 SG** (L 8450 / W 130058) = **LYNCH 710 SG** (Glyphosate),
- **TERBUWEED 600 WDG** (L 8800) = **TERBUCIDE 600 WDG** (L 8799 / W 1301046) = **TERBUMAIS 600 WDG** (L 8798) (**Terbutylazine**) and
- **VILLEX 750 WDG** (L 8364) = **UNIZONE 800 WDG** (L 8363) (**Hexazinone**).

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SUMMIT, GLYGRAN 710 SG, TERBUWEED 600 WDG, SUMMIT SUPER, METRIBUZIN 240 SC, DEVELOP 800 WDG, VILLEX 750 WDG, AMS-SUPER, AMS-GRANULE and BENEFIT PLUS are registered products of **VILLA CROP PROTECTION (PTY) LTD.**

SLASH 710 SG, TERBUCIDE 600 WDG, UNIZONE 750 WDG and EXTEND 800 WDG **UNIVERSAL CROP PROTECTION (PTY) LTD.**

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