

READ THE LABEL BEFORE USE. KEEP OUT OF REACH OF CHILDREN AND ANIMALS.



Herbicide

TERBUCIDE PLUS 900 WDG

Reg. No. L 9888 Act No. 36 of 1947
W130866

4: 13/03/2024 – May2024

A water-dispersible granule herbicide for selective control of most annual broadleaf weeds as well as Goose grass in crops as indicated.

ACTIVE INGREDIENTS

atrazine (triazine)	450 g/kg
terbuthylazine (triazine)	450 g/kg

GROUP	5	HERBICIDE
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Hazard Statements:

Harmful if swallowed.
 May be harmful in contact with skin.
 Causes mild skin irritation.
 May cause an allergic skin reaction.
 Causes serious eye irritation.
 May cause damage to organs.
 through prolonged or repeated exposure.

Very toxic to aquatic life with long lasting effects.

Precautionary Statements:

Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles.
 Avoid release into the environment.



WARNING

kg

villa

UN Number: 3077

Registration holder: UNIVERSAL CROP PROTECTION (PTY) LTD.
 Co. Reg. No. 1983/008184/07
 65 Botes Road, Glen Marais, Kempton Park 1619
 Tel. (011) 396 2233
 Website: www.villacrop.co.za

IN CASE OF POISONING / 24 HR EMERGENCY NUMBERS:
 Griffon Poison Information Centre (National): +27 82 446 8946
 Poison Information Helpline (National): +27 861 555 777
 24 Hr Transport / Spill emergency no: (Hazcall24) +27 86 044 4411
 (Client: Villa Crop Protection)

REFER TO DETAILS AS PRINTED ON CONTAINER / BAG

DIRECTIONS FOR USE ENCLOSED
 Batch Number:
 Date of Manufacture:

TERBUCIDE PLUS 900 WDG

Reg. No. L 9888 / W130866 Act No. 36 of 1947
 HRAC HERBICIDE GROUP CODE : 5

ACTIVE INGREDIENTS:

atrazine (triazine) 450 g/kg
 terbuthylazine (triazine) 450 g /kg

Registration holder:

UNIVERSAL CROP PROTECTION (PTY) LTD.

Co. Reg. No. 1983/008184/07

65 BOTES ROAD, GLEN MARAIS

KEMPTON PARK, 1619 Tel. (011) 396 2233

SAFETY INFORMATION**Hazard statements:**

Harmful if swallowed.
May be harmful in contact with skin.
Causes mild skin irritation
May cause an allergic skin reaction
Causes serious eye irritation
May be harmful in contact with skin.
May cause damage to organs through prolonged or repeated exposure.
Very toxic to aquatic life with long lasting effects.

- Handle with care.
- Store under lock and key in a cool, dry, well-ventilated place, away from food, feeds, seed, fertilizers and other agricultural remedies.
- Keep out of reach of children, uninformed persons and animals.
- Product contains **Atrazine**, which has a high potential for groundwater contamination.
- Re-entry: Do not enter treated area within one (1) day after treatment unless wearing protective clothing.
- **In case of poisoning call a physician and make this label available to him/her.**

Aerial application:

Notify all inhabitants in the immediate vicinity of the area to be sprayed and issue the necessary warnings. Do not spray over or allow the drift to contaminate water or adjacent areas.

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. 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, 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 in the event of any uncertainty.

Precautionary statements:

Do not breathe dust, mist and spray.
Wash hands and face thoroughly after handling. Do not touch eyes.
Do not eat, drink or smoke when using this product.
Contaminated work clothing should not be allowed out of the workplace.
Avoid release into the environment.
Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles
IF SWALLOWED OR ON SKIN: Get medical help.
IF ON SKIN: Wash with plenty of water and non-abrasive soap.
IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Get medical help if you feel unwell.

See specific treatment on this label
Rinse mouth
If skin irritation or rash occurs: get medical help.
If eye irritation persists: Get medical help.
Collect spillage.
Dispose of contents/container to suitable landfill in accordance with local regulations.

- Prevent drift onto other crops, grazing, rivers, dams and areas not under treatment or to nearby water sources.
- **Cleaning of application equipment:** Special attention and care must be taken with cleaning of all equipment used in the mixing and application of **TERBUCIDE PLUS 900 WDG**, before using it for applications in other crops.
- **Product and container disposal:**
 - Dispose of surplus product in an incinerator or on a landfill site approved for pesticides.
 - Do not bury in, or spray onto, any area under agricultural use.
 - Dispose of containers/bags/sachets made of plastic, cardboard or paper on a landfill site approved for pesticides or burn in a safe place where there is no risk of contamination by smoke and fumes.
- Prevent contamination of food, feeds, drinking water and eating utensils.
- Destroy the container by perforation and flattening and dispose of it in a safe way.
- **Do not** re-use the empty container for any other purpose.

Relevant hazardous components	
Atrazine	450 g/l
Terbutylazine	450 g/l
Terwet 1004	<5 g/l

NOTE: The ingredients listed above contribute to the overall GHS classification, the remaining ingredients do not have to be listed according to the South African Regulations for Hazardous Chemical Agents 2021, Regulation 14(b).

In case of poisoning, call the following number: +27 82 446 8946 (Griffon Poison Information Centre) or +27 861 555 777 (Poison Information Helpline).

In case of a chemical spill call the following 24 Hr Transport / Spill emergency number: +27 86 044 4411 (Hazcall24 / Client: Villa Crop Protection).

SYMPTOMS OF HUMAN POISONING

Acute toxicity to this herbicide is expected to be low and no adverse effects from exposure have been reported. It can be absorbed orally, dermally and by inhalation. Symptoms of poisoning include abdominal pain, diarrhoea and vomiting, eye irritation, irritation of mucous membranes and skin irritations.

FIRST AID MEASURES

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. Immediately consult a doctor.

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 non-abrasive soap or mild detergent and large amounts of water until no evidence of chemical remains. **Obtain medical attention if irritation persists.**

Eye contact: Flush eyes immediately with clean water for at least 15 to 20 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **Obtain medical attention if irritation persists.**

Ingestion: Seek medical attention. 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 signs and symptoms of **Triazine** poisoning are known or expected in humans. No specific antidote is available. Treat symptomatically and supportively when required. When large amounts have been ingested, consider gastric lavage or administer activated charcoal.

RESISTANCE WARNING

TERBUCIDE PLUS 900 WDG is a group 5 herbicide. Any weed population may contain individuals naturally resistant to **TERBUCIDE PLUS 900 WDG** and other group 5 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **TERBUCIDE PLUS 900 WDG** or any other group 5 herbicide.

To delay herbicide resistance:

- avoid exclusive repeated use of herbicide 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

Terbutylazine and atrazine are triazine selective systemic herbicides. They are absorbed principally through the roots, but also through the foliage, translocated acropetally in the xylem and accumulated in the apical meristems and leaves.

USE RESTRICTIONS**Re-cropping intervals:**

The following waiting periods should lapse between application of TERBUCIDE PLUS 900 WDG and the planting of follow-up crops, to prevent damage to the next crop:	
a) Maize and Sugarcane	None
b) Grain Sorghum	12 months
c) Sunflowers, Groundnuts, Soybeans, Potatoes, Dry Beans, Forage Sorghum and Small Grain	18 months
d) All Other Crops (a testing planting is recommended)	24 months

Where the rate of **TERBUCIDE PLUS 900 WDG** applied does not exceed 1.1 kg per hectare the withholding periods mentioned under (b) and (c) above, could be reduced to 9 months, **except** on the sandy soils of the Northwest Province and North Western Free State, which contain 0 to 10 % clay.

IMPORTANT

The above-mentioned withholding periods are valid only if the correct dosage rate of **TERBUCIDE PLUS 900 WDG** according to soil type was applied and normal or above average rainfall occurred, after **TERBUCIDE PLUS 900 WDG** application.

- When **TERBUCIDE PLUS 900 WDG** is applied to soils, which expand on wetting and crack or crumble on drying out, such as turf soils, the **TERBUCIDE PLUS 900 WDG** may remain active in the soil for much longer than the above-mentioned waiting periods. Thus, **TERBUCIDE PLUS 900 WDG** should not be used on such soils if sensitive crops might be planted in the foreseeable future. On such soils **TERBUCIDE PLUS 900 WDG** may also give poor control of the weeds, when applied pre-emergence.
- **DO NOT** apply **TERBUCIDE PLUS 900 WDG** to inbred parent plants of maize and grain sorghum hybrids, experimental or newly released cultivars without first consulting the seed distributor and / or supplier.
- **DO NOT** allow drift to contaminate adjacent crops. A drift retardant, such as **Interlock®** can be added when spraying.
- Under cold and/or very wet conditions **TERBUCIDE PLUS 900 WDG** may damage grain sorghum.
- Ensure that sufficient fertilizer is band-placed near the seed at planting, to promote vigorous seedling growth.

DIRECTIONS FOR USE: Use only as directed.

Read the entire label before application. This agricultural remedy is to be used only in accordance with the instructions on the label. It is an offence under the Act to use this agricultural remedy for any purpose in a manner contrary with the directions on the label.

Compatibility:

TERBUCIDE PLUS 900 WDG is compatible with **2,4-D Amine 480 SL, Astron® 480 SC, Astron® Smart 500 SC, Metolachlor 800 EC, Metolachlor 915 EC, Pentium Plus 915 EC, Pentium 960 EC, Premium 840 EC, Premium 900 EC, Ortron 750 WDG, Crown 750 WDG, Nicosulfuron 750 WDG, Corvette 425 SC, Villa 51/Wen 51, Velocity® Super, Velocity®-DryMax/Ams-Granule, DESTINAIRE® (L 10598), INTERLOCK®(L 10254 / W 130875 / N-AR 1856) and CLASS ACT® NG (L 10477) as recommended on this label.**

- The product may flocculate when tank mixed with **Paraquat**.
- The compatibility of **TERBUCIDE PLUS 900 WDG** may be influenced by several factors. As factors influencing compatibility may vary, a physical compatibility test must always be performed before such tank mixture is sprayed.
- When **TERBUCIDE PLUS 900 WDG** is used in conjunction with any other agricultural remedy, adhere to all **WARNINGS, PRECAUTIONS** and **DIRECTIONS FOR USE** mentioned on that label.

Mixing instructions:

- Half fill the spray tank with clean water.
- Pre-mix the required amount of **TERBUCIDE PLUS 900 WDG** separately and then add through a 50-mesh sieve to the tank, while agitating.
- Fill the spray tank with water to the required level.
- When **TERBUCIDE PLUS 900 WDG** is tank mixed with other pesticides, the **TERBUCIDE PLUS 900 WDG** should be mixed first using a tank half filled with water and agitated well, after which the spray tank should be filled almost to capacity with water, followed by the other products.
- Maintain agitation during mixing and application.
- Prepared spray mixtures must not be left in the spray tank for any length of time, e.g. overnight.

Post Spray Equipment Cleaning

It is essential to rinse the spray tank and all hoses with a 0.1 % solution of either calcium chloride or 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.

Application:

TERBUCIDE PLUS 900 WDG must be applied before or shortly after weeds emerge. The soil should preferably have a smooth surface, free of large clods.

If dry conditions prevail for a period of 7 to 14 days after application, weeds may emerge and develop. In such cases it is recommended that a light cultivation be carried out with a rotary cultivator to destroy these weeds and to mix the herbicide into the top 10 to 20 mm of soil.

Ground application: Flat fan type spray nozzles:

TERBUCIDE PLUS 900 WDG can be applied with any medium or high-volume sprayer, with efficient agitation and which is capable of adequate coverage and even distribution. Best results are obtained using flat fan-type spray nozzles and applying a minimum spray volume of 200 to 400 litres per hectare spray mixture.

Aerial application:

Aerial application of **TERBUCIDE PLUS 900 WDG** may only be performed by a registered aerial application operator using a correctly calibrated, registered aircraft according to the instructions of SANS Code 10118 (Aerial Application of Agricultural Pesticides). Ensure that the spray mixture is distributed evenly over the target area and that the loss of spray material during application is restricted to a minimum. It is therefore essential that the following criteria be met:

- **Volume:** A spray mixture volume of 30 litres per hectare is recommended. **Pre-emergence** – 30 litres per hectare. **Post-emergence** – 30 to 50 litres per hectare. As this product has not been evaluated at a reduced volume rate, the registration holder cannot guarantee efficacy, or be held responsible for any adverse effects if this product is applied aerially at a lower volume rate than recommended above.
- **Droplet coverage:** The following number of droplets per cm² must be recovered at the target area: **Pre-emergence** - 20 to 30. **Post-emergence** - 35 to 45.
- **Droplet size:** The following droplet spectra are recommended: **Pre-emergence**- VMD of 350 to 400 micron. **Post-emergence** - VMD of 300 to 350 micron. Limit the production of fine droplets less than 150 micron (high drift and evaporation potential) to a minimum.

- **Flying height:** Maintain the height of the spray boom at 3 to 4 metres above the target. Do not spray when aircraft dives, is in a climb or when banking.
- Use suitable **atomising equipment** that will produce the desired droplet size and coverage, but which will ensure the minimum loss of product. The spraying system must produce a droplet spectrum with the lowest possible Relative Span.
- Position all the atomisers within the inner 60 to 75 % of the wingspan to prevent droplets from entering the **wingtip vortices**.
- The difference in **temperature** between the wet and dry bulb thermometers, of a whirling hygrometer, should not exceed 8°C.
- Stop spraying if the **wind speed** exceeds 15 km per hour.
- Stop spraying under **turbulent**, unstable and dry conditions during the heat of the day.
- Spraying under temperature **inversion conditions** (spraying in or above the inversion layer) and/or high humidity conditions (relative humidity 80 % and above) may lead to the following:
 - a) Reduced efficacy due to suspension and evaporation of small droplets in the air (inadequate coverage),
 - b) Damage to other sensitive crops and/or non-target areas through drifting of the suspended spray cloud away from the target field.
- Ensure that the aerial spray operator knows exactly which fields to spray.

Obtain an assurance from the aerial spray operator that the above requirements will be met and that relevant data will be compiled in a logbook and kept for future reference.

APPLICATION RATES

MAIZE

1.1 Application of TERBUCIDE PLUS 900 WDG, as a solo product, for pre-emergence and early post-emergence control of weeds.

Soil type	% Clay	Overall Application
Light sand / Sand	0 to 10 %	1.3 kg / ha
Loamy sand / Sandy loam	11 to 20 %	1.8 kg / ha
Sandy clay loam	21 to 30 %	2.2 kg / ha
Sandy clay loam / Sandy clay	31 to 40 %	2.7 kg / ha
Sandy clay, and soils high in Organic matter	41 to 50 %	2.7 kg / ha
<u>Re-cropping intervals:</u>		
The listed re-cropping intervals are valid only if the correct dosage rate of TERBUCIDE PLUS 900 WDG (Atrazine + Terbutylazine) according to soil type was applied and normal or above average rainfall occurred, after application.		
Grain sorghum		12 months
Sunflowers, Groundnuts, Soybeans, Potatoes, Dry beans, Forage sorghum and Small grains		18 months
Other crops not listed		24 months
Maize & Sugarcane		None

TERBUCIDE PLUS 900 WDG can only be applied post-emergence if broadleaf weeds have not developed beyond the 4-leaf stage and grasses have not yet emerged. Where grasses have already emerged and broadleaf weeds have developed beyond the 4-leaf stage, these weeds must first be destroyed by cultivation, followed by a **TERBUCIDE PLUS 900 WDG** application onto the clean soil. When **TERBUCIDE PLUS 900 WDG** is applied post-emergence to the weeds, a suitable surfactant such as **Villa 51** should be added to the spray mixture.

1.2 CROP ROTATION WITH TRIAZINE SENSITIVE CROPS.

NOTES

- This tank mixture is to be used in the Northwest Province and North Western Free State on 11 to 20 % clay soils where the carry-over effect of **Triazines** to groundnuts or other sensitive crops needs to be avoided.
- On soils with high lime content these rates might however still damage follow-up crops.

TERBUCIDE PLUS 900 WDG 1.1 kg / ha	OR	
	Metolachlor 915 EC 700 ml / ha	Metolachlor 800 EC 800 ml / ha
THE FOLLOWING GRASS OR BROALEAF WEED SPECIES ARE NORMALLY CONTROLLED BY TERBUCIDE PLUS 900 WDG:		
Broadleaf weeds:		
<i>Acanthospermum australe</i>	Eight-seeded prostrate starbur	
<i>Acanthospermum glabratum</i>	Five-seeded prostrate starbur	
<i>Acanthospermum hispidum</i>	Upright starbur	
<i>Amaranthus deflexus</i>	Perennial pigweed	
<i>Amaranthus hybridus*</i>	Common pigweed	
<i>Amaranthus spinosus</i>	Thorny pigweed	
<i>Amaranthus thunbergii</i>	Red pigweed	
<i>Bidens bipinnata</i>	Spanish blackjack	
<i>Bidens pilosa</i>	Blackjack	
<i>Bidens formosa</i>	Cosmos	
<i>Chenopodium album</i>	White goosefoot	
<i>Chenopodium carinatum</i>	Green goosefoot	
<i>Cleome monophylla</i>	Spindlepod	
<i>Cleome rubella</i>	Pretty lady	
<i>Commelina benghalensis</i>	Bengal wandering Jew	
<i>Crotalaria sphaerocarpa</i>	Mealie Crotalaria	
<i>Datura ferox</i>	Large thorn apple	
<i>Datura stramonium</i>	Thorn apple	
<i>Eleusine indica</i>	Goose grass	
<i>Galinsoga parviflora</i>	Gallant soldier	
<i>Gisekia pharnaceoides</i>	Gisekia	
<i>Hibiscus cannabinus</i>	Kenaf	
<i>Hibiscus trionum</i>	Bladderweed	
<i>Nicandra physaloides</i>	Apple of Peru	
<i>Physalis angulata</i>	Wild gooseberry	
<i>Portulaca oleracea</i>	Purslane	
<i>Richardia brasiliensis</i>	Tropical Richardia	
<i>Schkuhria pinnata</i>	Dwarf marigold	
<i>Tagetes minuta</i>	Khaki weed	
<i>Vigna vexillata</i>	Wild cowpea	

* Resistant populations may exist that will not be controlled adequately.

If dry conditions prevail for a period of 7 to 14 days after pre-emergence application the following weed species may not be adequately controlled, especially on heavy soils:	
<i>Bidens formosa</i>	Cosmos
<i>Commelina benghalensis</i>	Bengal wandering Jew
<i>Datura spp.</i>	Thorn apple
<i>Eleusine indica</i>	Goose grass
Under abnormal wet conditions late-season weed control may be inadequate.	

2. **Pre-emergence application of TERBUCIDE PLUS 900 WDG plus Pentium Plus 915 EC or Metolachlor 915 EC or Metolachlor 800 EC plus Astron® 480 SC in maize.**

NOTES

- Follow this pre-emergence application after approximately 35 to 42 days with a post-emergence application of registered mixtures of **TERBUCIDE PLUS 900 WDG** plus Acetanalides (**Pentium 960 EC or Metolachlor 960 EC or Premium 900 EC**) plus **Astron® 480 SC** plus **adjuvants** as instructed on the relevant labels.
- The adjuvants **Villa 51** at 0.1 % **PLUS Velocity® Super** at 2 % (**Velocity® DryMax** at 1 %) should be added to the post-emergence tank mixture.
- Control of Yellow nutsedge (*Cyperus esculentus*): The dosage rates of **Astron® 480 SC**, plus **Pentium Plus 915 EC** or **Metolachlor 915 EC** or **Metolachlor 800 EC**, as indicated below, may provide insufficient control of Yellow nutsedge. Refer to the **Pentium Plus 915 EC** or **Metolachlor 915 EC** or **Metolachlor 800 EC** labels for dosage rates whereby improved control of Yellow nutsedge is obtained.
- Refer to **Astron® 480 SC** label for improved control of Yellow nutsedge by means of pre-plant incorporation of **Astron® 480 SC** with **EPTC Plus 720 EC** and **Premium 840 EC**.
- Refer to the **Pentium Plus 915 EC** or **Metolachlor 915 EC** or **Metolachlor 800 EC** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS** and **DIRECTIONS FOR USE**.

TERBUCIDE PLUS 900 WDG 540 g / ha	PLUS			
	Pentium Plus 915 EC 570 to 650 mℓ / ha	OR Metolachlor 915 EC 875 to 1000 mℓ / ha	OR Metolachlor 800 EC 1000 to 1250 mℓ / ha	Astron® 480 SC 210 mℓ / ha
WEEDS CONTROLLED				
Botanical name		Common name		
<i>Acanthospermum hispidum</i>		Upright starbur		
<i>Amaranthus hybridus</i>		Common pigweed		
<i>Brachiaria eruciformis</i>		Sweet signal grass		
<i>Chenopodium album</i>		White goosefoot		
<i>Chenopodium carinatum</i>		Green goosefoot		
<i>Cleome monophylla</i>		Spindlepod		
<i>Commelina benghalensis</i> *		Benghal wandering Jew		
<i>Digitaria sanguinalis</i>		Crab fingergrass		
<i>Datura ferox</i>		Large thorn apple		
<i>Echinochloa colona</i>		Marsh grass		
<i>Eleusine indica</i>		Goose grass		
<i>Eragrostis curvula</i>		Weeping love grass		
<i>Hibiscus cannabinus</i>		Kenaf		
<i>Hibiscus trionum</i>		Bladder weed		
<i>Nicandra physaloides</i>		Apple-of-Peru		
<i>Panicum schinzii</i> (= <i>laevifolium</i>)		Sweet buffalo grass		
<i>Physalis angulata</i>		Wild gooseberry		
<i>Polygonum aviculare</i>		Prostrate knotweed		
<i>Portulaca oleracea</i>		Purslane		
<i>Schkuhria pinnata</i>		Dwarf marigold		
<i>Setaria pallide-fusca</i>		Red bristle grass		
<i>Tagetes minuta</i>		Tall Khaki weed		
WEEDS CONTROLLED				
Botanical name		Common name		
<i>Triumfetta pilosa</i>		-		
<i>Urochloa panicoides</i>		Herringbone grass		
<i>Xanthium strumarium</i>		Cocklebur		
Re-cropping intervals: See above under 1.				

* Only at highest recommended dosage rate.

3. **Pre-emergence application of TERBUCIDE PLUS 900 WDG plus Premium 840 plus Astron® 480 SC, in maize.**

NOTES

- Follow this pre-emergence application, after approximately 35 to 42 days, with a post-emergence application of registered mixtures of **TERBUCIDE PLUS 900 WDG** plus Acetanalides (**Pentium 960 EC** or **Metolachlor 960 EC** or **Premium 900 EC**) plus **Astron® 480 SC** plus **adjuvants**, as instructed on the relevant labels.
- The adjuvants **Villa 51** at 0.1 % **PLUS Velocity® Super** at 2 % (**Velocity® DryMax** at 1 %) should be added to the post-emergence tank mixture.
- Control of Yellow nutsedge (*Cyperus esculentus*):** The dosage rates of **Astron® 480 SC** plus **Premium 840 EC**, as indicated below, may provide insufficient control of Yellow nutsedge. Refer to the **Premium 840 EC** labels for dosage rates whereby improved control of Yellow nutsedge is obtained.
- Refer to **Astron® 480 SC** label for improved control of Yellow nutsedge by means of pre-plant incorporation of **Astron® 480 SC** with **EPTC Plus 720 EC** and **Premium 840 EC**.
- Refer to the **Premium 840 EC** and **Astron® 480 SC** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS and DIRECTIONS FOR USE**.

TERBUCIDE PLUS 900 WDG 540 g / ha	PLUS	
	Premium 840 EC 950 to 1200 mℓ / ha	Astron® 480 SC 210 to 260 mℓ / ha
WEEDS CONTROLLED		
Botanical name	Common name	
<i>Acanthospermum hispidum</i>	Upright starbur	
<i>Amaranthus hybridus</i>	Common pigweed	
<i>Brachiaria eruciformis</i>	Sweet signal grass	
<i>Chenopodium album</i>	White goosefoot	
<i>Chenopodium carinatum</i>	Green goosefoot	
<i>Cleome monophylla</i>	Spindlepod	
<i>Commelina benghalensis</i> *	Benghal wandering Jew	
<i>Datura ferox</i>	Large thorn apple	
<i>Digitaria sanguinalis</i>	Crab fingergrass	
<i>Echinochloa colona</i>	Marsh grass	
<i>Eleusine indica</i>	Goose grass	
<i>Eragrostis curvula</i>	Weeping love grass	
<i>Hibiscus cannabinus</i>	Kenaf	
<i>Hibiscus trionum</i>	Bladder weed	
<i>Nicandra physaloides</i>	Apple-of-Peru	
<i>Panicum schinzii</i> (= <i>laevifolium</i>)	Sweet buffalo grass	
<i>Physalis angulata</i>	Wild gooseberry	
<i>Polygonum aviculare</i>	Prostrate knotweed	
<i>Tagetes minuta</i>	Tall Khaki weed	
<i>Setaria pallide-fusca</i>	Red bristle grass	
<i>Triumfetta pilosa</i>	-	
WEEDS CONTROLLED		
Botanical name	Common name	
<i>Urochloa panicoides</i> *	Herringbone grass	
<i>Xanthium strumarium</i> *	Cocklebur	
Re-cropping intervals:		
See above under 1.		

* Only at highest recommended dosage rate.

4. Post-emergence application of TERBUCIDE PLUS 900 WDG plus Pentium 960 EC or Metolachlor 960 EC or Premium 900 EC plus Astron® 480 SC, plus adjuvants in maize for extended control of annual grass weeds.

NOTES

- Apply this post-emergence application as a follow up to a pre-emergence application of **TERBUCIDE PLUS 900 WDG** in a tank mixture with **Pentium Plus 915 EC** or **Metolachlor 915 EC** or **Metolachlor 800 EC** or **Premium 840 EC** plus **Astron® 480 SC** as indicated on the registered labels.
- The adjuvants **Villa 51** at 0.1 % **PLUS Velocity® Super** at 2 % (**Velocity® DryMax** at 1 %) should be added to the post-emergence tank mixture.
- Apply **TERBUCIDE PLUS 900 WDG** plus **Pentium 960 EC** or **Metolachlor 960 EC** or **Premium 900 EC** plus **Astron® 480 SC**, plus **adjuvants** post-emergence when broadleaf weeds are no larger than the 4-leaf stage and grass weeds are no larger than the 3-leaf stage.
- To improve control of larger broadleaf weeds, Morning glory and other problem weeds add 250 ml **2,4-D Amine 480 SL** to the tank mixtures as listed below (do not add any surfactant when **2,4-D Amine 480 SL** is used in a tank mixture).
- Certain weeds may not be controlled effectively at the lower dosage rates.
- Refer to the **Pentium 960 EC** or **Metolachlor 960 EC** or **Premium 900 EC** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS**, **PRECAUTIONS**, **USE RESTRICTIONS** and **DIRECTIONS FOR USE**.
- Higher dosage rates of **TERBUCIDE PLUS 900 WDG** may be applied for control of additional broadleaf weed species and longer residual control of broadleaf weeds. Refer above for dosage rates, and a list of weeds controlled by **TERBUCIDE PLUS 900 WDG**.

TERBUCIDE PLUS 900 WDG 540 g / ha	PLUS		
	Pentium 960 EC 410 to 510 ml / ha OR Metolachlor 960 EC 630 to 780 ml / ha OR Premium 900 EC 630 to 780 ml / ha	Astron® 480 SC 210 to 260 ml / ha	Adjuvants (see notes)
WEEDS CONTROLLED			
Botanical name		Common name	
<i>Amaranthus hybridus</i>		Common pigweed	
<i>Bidens bipinnata</i>		Spanish blackjack	
<i>Bidens pilosa</i>		Blackjack	
<i>Chloris virgata</i> **		Feathertop Chloris	
<i>Citrullus lanatus</i>		Wild watermelon	
<i>Cleome monophylla</i>		Spindlepod	
<i>Commelina benghalensis</i> *		Benghal wandering Jew	
<i>Crotalaria sphaerocarpa</i>		Mealie crotalaria	
<i>Cyperus esculentus</i> **		Yellow nutsedge	
<i>Datura ferox</i>		Large thorn apple	
<i>Datura stramonium</i>		Thorn apple	
WEEDS CONTROLLED			
Botanical name		Common name	
<i>Digitaria sanguinalis</i>		Crab fingergrass	
<i>Eleusine indica</i>		Goose grass	
<i>Galinsoga parviflora</i>		Gallant soldier	
<i>Hibiscus cannabinus</i> **		Kenaf	
<i>Hibiscus trionum</i>		Bladder weed	
<i>Ipomoea purpurea</i>		Common morning glory	
<i>Tagetes minuta</i>		Tall Khaki weed	
<i>Tribulus terrestris</i> **		Dubbeltjie	
<i>Urochloa panicoides</i> **		Herringbone grass	
<i>Xanthium strumarium</i> **		Cocklebur	

Re-cropping intervals:

See above under 1.

* Only at highest dosage rate.

** Variable control of these weeds (up to 80 % suppression for a period of 8 weeks):

5. Post-emergence application of TERBUCIDE PLUS 900 WDG plus Astron® Smart 500 SC plus Velocity® Super or Class Act® NG plus Pentium 960 EC or Metolachlor 960 EC or Premium 900 EC in GLYPHOSATE TOLERANT maize for control of annual broadleaf and grass weeds:

NOTES

- **Important:** This recommended spray mixture can only be applied in genetically modified maize cultivars that are certified as being tolerant to the herbicide active ingredient glyphosate.
- Apply this post-emergence application as a follow up to a pre-emergence application of **TERBUCIDE PLUS 900 WDG** in a tank mixture with **Pentium Plus 915 EC** or **Metolachlor 915 EC** or **Metolachlor 800 EC** or **Premium 840 EC** plus **Astron® Smart 480 SC** as indicated on the registered labels.
- The adjuvants **Villa 51** at 0.1 % **PLUS Velocity® Super** at 2 % (**Velocity® DryMax** at 1 %) **OR Class Act® NG** at 1 to 2% should be added to the post-emergence tank mixture.
- The post-emergence application should be made when broadleaf weeds are no larger than the 4-leaf stage and grass weeds are no larger than the 3-leaf stage.
- To improve control of larger broadleaf weeds, Morning glory and other problem weeds add 250 ml **2,4-D Amine 480 SL** to the tank mixtures as listed below (do not add any surfactant when **2,4-D Amine 480 SL** is used in a tank mixture).
- Certain weeds may not be controlled effectively at the lower dosage rates.
- Refer to the **Astron® Smart 500 SC**, **Pentium 960 EC** or **Metolachlor 960 EC** or **Premium 900 EC** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS** and **DIRECTIONS FOR USE**.
- Higher dosage rates of **TERBUCIDE PLUS 900 WDG** may be applied for control of additional broadleaf weed species and longer residual control of broadleaf weeds. Refer above for dosage rates, and a list of weeds controlled by **TERBUCIDE PLUS 900 WDG**.

TERBUCIDE PLUS 900 WDG 500 g / ha	PLUS		
	Pentium 960 EC 410 to 500 ml / ha OR Metolachlor 960 EC 630 to 780 ml / ha OR Premium 900 EC 630 to 780 ml / ha	Astron® Smart 500 SC 2.5 l / ha	Adjuvants (see notes)
WEEDS CONTROLLED			
Botanical name	Common name		
<i>Amaranthus hybridus</i>	Common pigweed		
<i>Bidens bipinnata</i>	Spanish blackjack		
<i>Bidens pilosa</i>	Blackjack		
<i>Chenopodium album</i>	White goosefoot		
<i>Chloris virgata</i> **	Feathertop Chloris		
<i>Citrullus lanatus</i>	Wild watermelon		
<i>Cleome monophylla</i>	Spindlepod		
<i>Commelina benghalensis</i> *	Benghal wandering Jew		
<i>Crotalaria sphaerocarpa</i>	Mealie crotalaria		
<i>Cyperus esculentus</i> **	Yellow nutsedge		
<i>Datura ferox</i>	Large thorn apple		
<i>Datura stramonium</i>	Thorn apple		
<i>Digitaria sanguinalis</i>	Crab fingergrass		
<i>Eleusine indica</i>	Goose grass		
<i>Galinsoga parviflora</i>	Gallant soldier		

<i>Hibiscus cannabinus</i> **	Kenaf
<i>Hibiscus trionum</i>	Bladder weed
<i>Ipomoea purpurea</i>	Common morning glory
<i>Panicum schinzii</i> (= <i>laevifolium</i>)	Sweet buffalo grass
<i>Portulaca oleracea</i>	Purslane
<i>Richardia brasiliensis</i>	Mexican richardia
<i>Tagetes minuta</i>	Tall Khaki weed
<i>Tribulus terrestris</i> **	Dubbeltjie
<i>Urochloa panicoides</i> **	Herringbone grass
<i>Xanthium strumarium</i> **	Cocklebur
Re-cropping intervals: See above under 1.	

* Only at highest dosage rate.

** Variable control of these weeds (up to 80 % suppression for a period of 8 weeks):

6. Post-emergence application of TERBUCIDE PLUS 900 WDG plus Ortron 750 WDG plus Pentium 960 EC plus Crown 750 WDG plus Villa 51 in maize for control of various weeds.

NOTES

- Apply the tank mixture post-emergence in the 2- to 6-leaf stage for broadleaf weeds, and 2- to 3-leaf stage for grass weeds.
- Certain weeds may not be controlled effectively at the lower dosage rates.
- Refer to **Ortron 750 WDG**, **Pentium 960 EC**, **Crown 750 WDG** and **adjuvant** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS** and **DIRECTIONS FOR USE**.

TERBUCIDE PLUS 900 WDG 540 g / ha	PLUS			
	Ortron 750 WDG 165 g / ha	Pentium 960 EC 410 to 510 ml / ha *	Crown 750 WDG 50 g / ha	Villa 51 0.1 %
WEEDS CONTROLLED				
Botanical name		Common name		
<i>Acanthospermum hispidum</i>		Upright starburst		
<i>Amaranthus hybridus</i>		Common pigweed		
<i>Cyperus esculentus</i> **		Yellow nutsedge		
<i>Datura stramonium</i> **		Common thorn apple		
<i>Ipomoea purpurea</i>		Common morning glory		
WEEDS CONTROLLED				
<i>Ipomoea hederacea</i>		Ivy-leaved morning-glory		
<i>Schkuhria pinnata</i>		Dwarf Marigold		
<i>Tagetes minuta</i> **		Tall Khaki weed		
<i>Xanthium strumarium</i> **		Cocklebur		
Re-cropping intervals: See above under 1.				

* Use the low rate on sandy soils and the higher rate on loamy / sandy clay soil.

** Variable control of these weeds.

7. Post-emergence application of TERBUCIDE PLUS 900 WDG plus Ortron 750 WDG plus Pentium 960 EC plus Nicosulfuron 750 WDG plus Villa 51 in maize for control of various weeds.

NOTES

- Apply post-emergence in the 2- to 6-leaf stage for broadleaf weeds, and 2- to 3-leaf stage for grass weeds.
- Certain weeds may not be controlled effectively at the lower dosage rates.
- Refer to **Pentium 960 EC**, **Nicosulfuron 750 WDG**, **Ortron 750** and **adjuvant** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS** and **DIRECTIONS FOR USE**.

TERBUCIDE PLUS 900 WDG 540 g / ha	PLUS			
	Ortron 750 WDG 165 g / ha	Pentium 960 EC 410 to 510 ml / ha *	Nicosulfuron 750 WDG 60 g / ha	Villa 51 0.1 %
WEEDS CONTROLLED				
Botanical name		Common name		
<i>Amaranthus hybridus</i>		Common pigweed		
<i>Commelina benghalensis</i>		Benghal wandering Jew		
<i>Eleusine indica</i> **		Goose grass		
<i>Hibiscus trionum</i>		Bladder weed		
<i>Galinsoga parviflora</i>		Gallant soldier		
<i>Panicum schinzii</i>		Sweet buffalo grass		
<i>Portulaca oleracea</i>		Purslane		
<i>Rumex acetosella</i>		Sheep's sorrel		
<i>Sorghum bicolor</i>		Wild grain sorghum		
<i>Sorghum halepense</i>		Johnson grass		
<i>Tagetes minuta</i>		Tall Khaki weed		
<i>Triticum aestivum</i>		Volunteer wheat		
<i>Tribulus terrestris</i>		Dubbeltjie / Devil's thorn		
<i>Xanthium strumarium</i>		Cocklebur		
Re-cropping intervals: See above under 1.				

* Use the low rate on sandy soils and the higher rate on loamy / sandy clay soil.

** Variable control of these weeds.

8. Pre- and post-emergence application of TERBUCIDE PLUS 900 WDG plus Premium 840 EC or Premium 900 EC plus Ortron 750 WDG plus Villa 51 in maize for control of various weeds:

NOTES

- **Ortron 750 WDG** can be applied as part of a pre-emergence tank mixture application or as pre- and post-emergence tank mixture application.
- Apply **Ortron 750 WDG** post-emergence in the 2- to 6-leaf stage for broadleaf weeds, and 2- to 3-leaf stage for grass weeds.
- Certain weeds may not be controlled effectively at the lower dosage rates.
- Refer to the **Premium 840 EC, Premium 900 EC, Ortron 750 WDG** and **adjuvant** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS** and **DIRECTIONS FOR USE**.

PRE-EMERGENCE	PLUS			
	TERBUCIDE PLUS 900 WDG 540 g / ha	Premium 840 EC 950 to 1200 ml / ha *	Ortron 750 WDG 165 g/ha	None
POST-EMERGENCE	TERBUCIDE PLUS 900 WDG 540 g / ha	Premium 900 EC 630 to 780 ml / ha *	Ortron 750 WDG 165 g/ha	Villa 51 0.1 %
WEEDS CONTROLLED				
Botanical name		Common name		
<i>Acanthospermum hispidum</i>		Upright starburst		
<i>Amaranthus hybridus</i>		Common pigweed		
<i>Bidens pilosa</i>		Common blackjack		
<i>Commelina benghalensis</i> **		Benghal wandering Jew		
<i>Crotalaria sphaerocarpa</i>		Mealie crotalaria		
<i>Cyperus esculentus</i> **		Yellow nutsedge		
<i>Datura ferox</i>		Large thorn apple		
<i>Datura stramonium</i> **		Common thorn apple		
<i>Digitaria sanguinalis</i>		Crab fingergrass		
<i>Eleusine indica</i>		Goose grass		
<i>Eleusine coracana</i>		Goose grass		

<i>Ipomoea purpurea</i>	Common morning glory
<i>Panicum schinzii</i>	Sweet buffalo grass
<i>Setaria verticillata</i>	Sticky bristle grass
<i>Tagetes minuta</i>	Tall Khaki weed
<i>Tribulus terrestris</i>	Dubbeltjie / Devil's thorn
<i>Xanthium strumarium</i>	Cocklebur
Re-cropping intervals: See above under 1.	

* Use the low rate on sandy soils and the higher rate on loamy / sandy clay soil.

** Variable control of these weeds.

9. Post-emergence application of TERBUCIDE PLUS 900 WDG plus Crown 750 WDG plus Corvette 425 SC plus adjuvants for the control of Yellow and Purple nutsedge and certain broadleaf weeds in maize:

NOTES

- Apply this post-emergence application as a follow up to a pre-emergence application of **Corvette 425 SC plus Premium 840 EC or Metolachlor 915 EC or Pentium Plus 915 EC** as indicated on the registered labels.
- The adjuvants **Villa 51** must be used with all post-emergence applications of **TERBUCIDE PLUS 900 WDG plus Corvette 425 SC plus Crown 750 WDG** as indicated on the registered product labels.
- For optimum control of Nutsedge, apply **TERBUCIDE PLUS 900 WDG plus Corvette 425 SC plus Crown 750 WDG** on actively growing Nutsedge under moist conditions, 3 to 5 weeks after planting. Ensure that the application is made after the majority of the Nutsedges have germinated but before flowering. New germination of Nutsedge may occur if application was performed too early. Later applications, when the Nutsedge is in flower, will also give sub-optimal results.
- Refer to the **Corvette 425 SC, Crown 750 WDG** and **adjuvant** labels for a list of additional weeds controlled by these products, as well as for **WARNINGS, PRECAUTIONS, USE RESTRICTIONS** and **DIRECTIONS FOR USE.**

TERBUCIDE PLUS 900 WDG 800 g / ha	PLUS		
	Corvette 425 SC 1200 ml / ha	Crown 750 WDG 50 g / ha	Villa 51 0.1 %
WEEDS CONTROLLED			
Botanical name		Common name	
<i>Acanthospermum hispidum</i>		Upright starbur	
<i>Amaranthus hybridus</i>		Common pigweed	
<i>Amaranthus spinosus</i>		Thorny pigweed	
<i>Bidens pilosa</i>		Common blackjack	
<i>Cleome monophylla</i>		Single leaved cleome	
<i>Chenopodium album</i>		White goosefoot	
<i>Chenopodium carinatum</i>		Green goosefoot	
<i>Cyperus esculentus</i>		Yellow nutsedge	
<i>Cyperus rotundus</i>		Purple nutsedge	
<i>Datura ferox</i>		Large thorn apple	
<i>Galinsoga parviflora</i>		Gallant soldier	
<i>Portulaca oleracea</i>		Purslane	
<i>Richardia brasiliensis</i>		Tropical Richardia	
<i>Schkuhria pinnata</i>		Dwarf marigold	
<i>Tagetes minuta</i>		Tall Khaki weed	
<i>Xanthium strumarium*</i>		Cocklebur	
Re-cropping intervals: See above under 1.			

Please note: Villa 51 0.1 % = 100 ml per 100 litres water.

Consult the **Metolachlor 800 EC**, **2,4-D Amine 480 SL**, **Astron® 480 SC**, **Astron® Smart 500 SC**, **Metolachlor 915 EC**, **Metolachlor 960 EC**, **Pentium Plus 915 EC**, **Pentium 960 EC**, **Premium 840 EC**, **Premium 900 EC**, **Ortron 750 WDG**, **Crown 750 WDG**, **Nicosulfuron 750 WDG**, **Corvette 425 SC**, **Destinaire®**, **Interlock®**, **Class Act® NG**, and **Villa 51**, labels for **WARNINGS**, **PRECAUTIONS**, **USE RESTRICTIONS** and **DIRECTIONS FOR USE**.

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

- **METOLACHLOR 800 EC** (L 7433) = **METOLACHLOR 800 EC** (L 7137)
- **METOLACHLOR 915 EC** (L 7841 / N-AR 1361) = **PLATINUM PLUS 915 EC** (L 7844) = **PLATINUM PLUS 915 EC** (L 8249) (**Metolachlor + Benoxacor**),
- **METOLACHLOR 960 EC** (L 7136 / W 130057 / N-AR 1362) = **PLATINUM 960 EC** (L 7434) =
- **2,4-D AMINE 480 SL** (L 4505 / W 130459 / N-AR 1096)
- **CORVETTE 425 SC** (L 8323 / N-AR 1322 / W 13066) = **CRUX 425 SC** (L 8325) = **SULCRON 425 SC** (L 8483) (**Sulcotrione + Atrazine**)
- **ORTRON 750 WDG** (L 10707) = **GRANTRON 750 WDG** (L 10706) (**Mesotrione**),
- **CROWN 750 WDG** (L 8282) = **HALO 750 WDG** (L 8283 / N-AR 1337)(**Halosulfuron**),
- **NICOSULFURON 750 WDG** (L 8059) = **NICORON 750 WDG** (L 8045 / N-AR 1335)} (**Nicosulfuron**),
- **VELOCITY® SUPER** (L 9603 / W 130996) = **AMS-SUPER** (L 9758),
- **VELOCITY® DRYMAX** (L 9454 / W 130995 / N-AR 1528) = **AMS-GRANULE** (L 9610),
- **VILLA 51** (L 8050 / W 130454 / N-AR 1090) = **WEN 51** (L 8315).
- **ASTRON® 480 SC** (L 8366) = **CANTRON® 480 SC** (L 8365 / W 130651 / N-AR 1323) = **CANONNE 480 SC** (L 8735) (**Mesotrione**),
- **ASTRON® SMART 500 SC** (L 9832) = **CANTRON® SMART 500 SC** (L 9834) (**Mesotrione + Glyphosate**),
- **PENTIUM PLUS 915 EC** (L 9741) = **PALLADIUM PLUS 915 EC** (L 9359 / W 1301000) = **PARTISAN PLUS 915 EC** (L 9942) (**S-Metolachlor + Benoxacor**),
- **PENTIUM 960 EC** (L 9830) = **PALLADIUM 960 EC** (L 9360 / W 130772) = **PARTISAN 960 EC** (L 9964) (**S-metolachlor**),
- **PREMIUM 840 EC** (L 8066) = **LEAP 840 EC** (L 8064 / N-AR 1103) (**Acetochlor**) and
- **PREMIUM 900 EC** (L 7637) = **ACETOCHLOR 900 EC** (L 7633 / N-AR 1101).

METOLACHLOR 800 EC, **VILLA 51**, **WEN 51**, **PLATINUM PLUS 915 EC**, **PALLADIUM PLUS 915 EC**, **PALLADIUM 960 EC**, **PLATINUM PLUS 915 EC**, **LEAP 840 EC**, **ACETOCHLOR 900 EC**, **GRANTRON 750 WDG**, **HALO 750 WDG**, and **NICORON 750 WDG** are registered products of **VILLA CROP PROTECTION (PTY) LTD.**

2,4-D AMINE 480 SL, **METOLACHLOR 915 EC**, **METOLACHLOR 960 EC**, **PENTIUM PLUS 915 EC**, **PENTIUM 960 EC**, **PREMIUM 840 EC**, **PREMIUM 900 EC**, **ARTISAN PLUS 915 EC**, **PARTISAN 960 EC**, **ORTRON 750 WDG**, **CROWN 750 WDG**, **NICOSULFURON 750 WDG** and **METOLACHLOR 800 EC** are registered products of **UNIVERSAL CROP PROTECTION (PTY) LTD.**

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