

## WARNINGS

**Hazard Statements:** Harmful if swallowed or if inhaled. May be harmful in contact with skin. Causes skin irritation. Causes serious eye irritation. Very toxic to aquatic life with long lasting effects.

- Store away from food, feeds, fertilisers, and other chemicals.
- Keep out of reach of children, uninform persons, and animals.
- **Re-entry interval:** do not enter treated area until spray deposit has dried unless wearing protective clothing.
- **Aerial application warning:** notify all inhabitants in the immediate vicinity of the lands to be sprayed and issue the necessary warnings. Do not spray over or allow drift to contaminate water or adjacent areas.

## DISCLAIMER:

Although this remedy has been extensively tested under a large variety of conditions, the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions; quality of dilution water, compatibility with other substances not indicated on the label and the occurrence of resistance of the weed against the remedy concerned, as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment, or harm to man or animal or for lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

## PRECAUTIONS:

### Precautionary Statements

**General:** If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read label before use.

**Prevention:** Avoid breathing vapours, spray. Wash hands, forearms and face thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

**Response IF SWALLOWED:** Call a poison center or doctor if you feel unwell.

**IF ON SKIN:** Wash with plenty of soap and water.

**IF INHALED:** Remove person to fresh air and keep comfortable for breathing.

**IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing

Call a poison center or doctor if you feel unwell. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Collect spillage.

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

Avoid spray drift onto other crops, grazing, rivers, dams and areas not under treatment.

- Clean applicator thoroughly after use and dispose of wash water where it will not contaminate crops, grazing, rivers or dams.
- **CLEAN THE EMPTY FOIL BAG as follows:** Shake all the pesticide formulation out of the bag into the spray or mixing tank. Turn the bag inside out. Hold the bag over the spray or mixing tank and rinse the bag with running water for thirty seconds. Shake the rinsate off into the tank. Repeat the rinsing twice. Do not bury, burn or donate the bag to any other parties that may use it as a container for foodstuffs. These bags cannot be recycled and must be incinerated by a licensed incineration facility.
- Destroy empty container and do not use for any other purpose.
- Prevent contamination of food, feeds, drinking water and eating utensils.

## RELEVANT SUBSTANCES:

NAME	PRODUCT IDENTIFIER
Sulfosulfuron TC	CAS-No.: 141776-32-1
ammonium sulphate	CAS-No.: 7783-20-2
Naphthalenesulfonic acid polymer with formaldehyde sodium salt	CAS-No.: 9084-06-4
sodium dodecyl sulphate	CAS-No.: 151-21-3

# PRELUDE 750 WG

Reg. No. / Nr L8974 Act No. 36 of 1947/ Wet Nr 36 van 1947

HERBICIDE



**READ THE LABEL AND ATTACHED PACKAGED LEAFLET BEFORE USE  
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

HRAC HERBICIDE GROUP CODE

2

HRAC ONKRUIDDODER GROEPPKODE

A water dispersible granule systemic herbicide for the control of weeds as listed, in wheat in the winter rainfall area.

'n Water dispergeerbare korrel sistemiese onkruidodder vir die beheer van onkruid soos gelys, in koring in die winterreënvalgebied.

## ACTIVE INGREDIENT/AKTIEWE BESTANDEDEEL:

Sulfosulfuron (sulfonil urea).....750 g/kg ..... Sulfosulfuron (sulfonielureum)



**DANGER**

### Hazard Statements:

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May be harmful in contact with skin.  
Causes skin irritation.  
Causes serious eye irritation.  
Very toxic to aquatic life with long lasting effects.

### Precautionary Statements:

Avoid breathing vapours, spray.  
IF SWALLOWED: Call a poison center or doctor if you feel unwell.  
IF ON SKIN: Wash with plenty of soap and water.  
IF INHALED: Remove person to fresh air and keep comfortable for breathing.  
IF IN EYES: Rinse cautiously with water for several minutes.  
If skin irritation occurs: Get medical advice/attention.  
If eye irritation persists: Get medical advice/attention.

Batch No:

D.O.M:

D.O.E:

Net Mass:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.

VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 3077



REGISTRATION HOLDER/ REGISTRASIEHOUER  
Safeguard Crop Protection (Pty) Ltd  
Reg. Nr.: Reg. 1971/012583/07  
61 Marshall Drive, Old Mill Industrial Park,  
Mount Edgecombe, South Africa, 4300  
Tel: 031 003 3486

Poison Information Helpline (24 hrs): 0861 555 777



**BARCODE**

100708

**RESISTANCE WARNING:**

For resistance management **PRELUDE 750 WG** is a group code 2 herbicide. Any weed population may contain individual weeds naturally resistant to **PRELUDE 750 WG** and other group code 2 herbicides. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds may not be controlled by **PRELUDE 750 WG** or any other group code 2 herbicide.

In order to delay herbicide resistance:

- Avoid the exclusive and repeated use of herbicides from the same herbicide group code. Alternate or tank mix with products from different group codes.
- Integrate chemical and cultural control methods into weed control programmes.

For specific information on resistance management contact the registration holder of this product.

**MODE OF ACTION:**

Selective, systemic herbicide, absorbed by roots and leaves, translocated acropetally and basipetally in the phloem and xylem to meristem tissues. Selectivity is due to rapid metabolism in crops. Metabolic basis of selectivity in sulfonylureas has been reviewed.

**DIRECTIONS FOR USE: Use only as directed.**

**PRELUDE 750 WG** is a foliar applied herbicide. It inhibits the formation of amino acids necessary for cell division in susceptible plants. Symptoms and weed death may only develop over an extended period of time. However, susceptible weeds will not compete with the crop after application and before death. **PRELUDE 750 WG** has a limited residual effect in the soil and a pre-plant spray with a glyphosate containing herbicide should be applied to control emerged weeds and volunteer cereals.

The following conditions may result in variable weed control and/or re-growth:

- Light sandy soils.
- Stony soil surfaces.
- Soils with a low pH.
- Absence of rain after application.
- A low wheat population.
- Spraying onto dew-covered leaves leading to run-off.
- Cool and dry conditions.

**USE RESTRICTIONS:**

**PRELUDE 750 WG** cannot be applied with fertilisers. Allow at least 1 week before or 1 week after fertilisation before spraying with **PRELUDE 750 WG**.

**Only wheat may be planted on treated fields within the next 18 months after application.** If the recommended rate is exceeded crop damage can occur. Do not apply if the crop is under any type of stress e.g. frost damage or drought.

**Soil type:**

**PRELUDE 750 WG** can be applied to susceptible weeds on all soil types at the recommended rates of application. The use of **PRELUDE 750 WG** on soils with a pH over 7.0 and/or soils with free lime, is not recommended due to the possibility that the residual effect can be extended, resulting in a longer withdrawal period than 18 months for crops other than wheat.

**Mixing instructions:**

Only use clean water. A buffer should be used to correct the pH of the water (optimum pH between 6 and 7) prior to adding **PRELUDE 750 WG**. Fill the spray tank three quarters full with clean water and add the recommended volume of a suitable, registered wetter to the spray water (consult your **PRELUDE** supplier). Then add the required quantity of **PRELUDE 750 WG** and (when required) the complementary pesticide. Fill the tank with clean water. Ensure continuous agitation of the spray mixture during mixing and spraying. Use spray mixture as soon as possible after mixing and do not let the spray mixture stand overnight.

**Application:**

Apply **PRELUDE 750 WG** when weeds are between leaf stages 1 – 4. Apply with a tractor mounted boom sprayer calibrated to spray 150 – 300 ℓ water per hectare. Spray equipment must be rinsed before and after usage and must be correctly calibrated to give the desired dosage

rate. Apply at a constant speed and pressure to ensure even distribution. Prevent overlapping at application or exceeding the recommended application rate. For funnel sprayers not less than 75 ℓ water per hectare should be used.

#### **Aerial application:**

Aerial application of **PRELUDE 750 WG** may only be done by a registered Aerial Application Operator using a correctly calibrated, registered aircraft according to the instructions of SANS 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 – 35 ℓ /ha is recommended. 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 aurally at a lower volume rate than recommended above.
- **Droplet coverage:** 30 – 40 droplets per cm<sup>2</sup> must be recovered at the target area.
- **Droplet size:** a droplet spectrum with a VMD of 300 – 350 microns is recommended. Limit the production of fine droplets less than 150 microns (high drift and evaporation potential) to a minimum.
- **Flying height:** maintain the height of the spray boom at 3 – 4 m 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 – 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/h.
- Stop spraying under turbulent, unstable and dry conditions during the hottest time 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:
  - reduced efficacy due to suspension and evaporation of small droplets in the air (inadequate coverage).
  - 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.

#### **Cleaning of spraying equipment:**

Rinse the spray tank and all hoses with a 0.1 % solution of calcium chloride or ammonium hydroxide. Allow the solution to stand in the spray tanks and pipes for 15 minutes before rinsing the equipment. Repeat the same procedure with the same solution for another 15 minutes. Clean all nozzles and filters individually.

**DOSAGE RATES (only wheat in the winter rainfall area)**

<b>PRELUDE 750 WG 40 g/ha</b>			
<b>Weed</b>	<b>Common name</b>	<b>Weed</b>	<b>Common name</b>
<i>Bromus diandrus</i>	Rippgut brome	<i>Bromus pectinatus</i>	Japanese brome
<i>Hordeum murinum</i>	Wild barley	<i>Cenia turbinata</i>	Mayweed
<i>Polygonum avicure</i>	Prostrate knotweed	<i>Avena fatua</i> *	Common wild oats

\*On certain *Avena fatua* biotypes variable or no control may occur due to sulfosulfuron resistance.

<b>PRELUDE 750 WG 30 - 40 g/ha</b>			
<b>Weed</b>	<b>Common name</b>	<b>Weed</b>	<b>Common name</b>
<i>Phalaris minor</i>	Canary grass	<i>Anagallis arvensis</i>	Pimpernel
<i>Medicago polymorpha</i>	Bur clover	<i>Raphanus raphanistrum</i> **	Wild radish

\*\* Where SU-resistant wild radish occurs a tank mix with MCPA at 0.5 ℓ /ha is recommended.

<b>PRELUDE 750 WG 40 g + 500 m ℓ/ha bromoxynil 450 g/ ℓ</b>			
<b>Weed</b>	<b>Common name</b>	<b>Weed</b>	<b>Common name</b>
<i>Arctotheca calendula</i>	Cape marigold	<i>Emex australis</i>	Spiny emex

Note: Volunteer Cederberg and Potberg oats will not be adequately controlled by **PRELUDE 750 WG** applications. To control these weeds other herbicides in tank mixes should be used according to their label recommendations.



## WAARSKUWINGS:

**Gevaarstellings:** Skadelik indien ingesluk of ingeasem word. Kan skadelik wees in kontak met die vel. Veroorsaak velirritasie. Veroorsaak ernstige oogirritasie. Baie giftig vir waterlewe met langdurige effekte.

- Bêre weg van voedsel, voer, mistowwe en ander chemikaliëe.
- Hou buite bereik van kinders, oningeligte persone en diere.
- **Herbetredingsperiode:** Moet nie die behandelde gebied betree voordat die spuitstof droog is nie, tensy beskermende oorklere gedra word.
- **Lugtoediening:** Stel alle persone in die onmiddellike omgewing van die gebied wat behandel gaan word daarvan in kennis en reik die nodige waarskuwings uit. Moet nie oor water of aangrensende gebiede wat nie onder behandeling is, spuit nie en voorkom dat die spuitnewel na hierdie gebiede oorwaai.

Alhoewel hierdie middel omvattend onder verskillende toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees 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 weerstand van die onkruid teen die betrokke middel sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan die omgewing of nadelige effek op mens of dier nie of vir 'n gebrek aan prestasie as gevolg van die versuim van die gebruiker om etiketaanwysings na te kom of as gevolg van die ontstaan van toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer of registrasiehouer in geval van enige onsekerheid.

## VOORSORGMATREËLS:

### Voorsorgstellings

**Algemeen:** Indien mediese advies benodig word, hou produkhouer of etiket byderhand. Hou buite bereik van kinders. Lees etiket voor gebruik.

**Voorkoming:** Vermo asemhaling van dampe, sproei. Was hande, voorarms en gesig deeglik na hantering. Moet nie eet, drink of rook wanneer hierdie produk gebruik word nie. Gebruik slegs buite of in 'n goed geventileerde area. Vermo vrylating na die omgewing. Dra beskermende handskoene/beskermende klere/oogbeskerming/gesigbeskerming.

**Reaksie INDIEN INGESLUK:** Ontbied 'n gifsentrum of dokter as jy onwel voel. **INDIEN OP DIE VEL:** Was met baie seep en water. **INDIEN INGESAEM:** Verwyder persoon na vars lug en hou gemaklik om asem te haal.

**INDIEN IN OË:** Spoel versigtig uit met water vir 'n paar minute. Verwyder kontaklense, indien teenwoordig en maklik om te doen. Gaan voort met spoel. Bel 'n gifsentrum of dokter as jy onwel voel. Indien velirritasie voorkom: Kry mediese advies/aandag. Indien oogirritasie voortduur: Kry mediese advies/aandag. Trek besoedelde klere uit en was dit voor hergebruik. Versamel gemors.

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

- Vermo wegdrywing van spuitnewel na ander gewasse, weiding, riviere, damme en gebiede wat nie onder behandeling is nie.
- Maak spuitapparaat deeglik skoon na gebruik en gooi waswater weg waar dit nie gewasse, weiding, riviere of damme sal besoedel nie.
- **MAAK DIE LÊE FOLIESAK SKOON soos volg:** Skud al die plaagdoderformulering uit die sak in die spuit- of mengtenk. Draai die sak binneste buite. Hou die sak oor die spuit- of mengtenk en spoel die sak uit met lopende water vir dertig sekondes. Skud die spelwater in die tenk af. Herhaal die spoel twee keer. Moet nie die sak begrawe, verbrand of skenk aan enige ander partye wat dit as 'n houer vir voedsel kan gebruik nie. Hierdie sakke kan nie herwin word nie en moet deur 'n gelisensieerde verbrandingsfasiliteit verbrand word
- Vernietig lêe houer en moet vir geen ander doel gebruik nie.
- Voorkom besoedeling van voedsel, voer, drinkwater en etgery.

## RELEVANTE STOWWE:

NAAM	PRODUK IDENTIFISEERDER
Sulfosulfuron TS	CAS-Nr.: 141776-32-1
Ammoniumsulfaat	CAS-Nr.: 7783-20-2
Naftaleensulfonuurpolimeer met formaldehydnatriumsout	CAS-Nr.: 9084-06-4
Natriumdodesielsulfaat	CAS-Nr.: 151-21-3

### **WEERSTANDSWAARSKUWING:**

**PRELUDE 750 WG** is 'n groepkode 2 onkruidodder. Enige onkruidpopulasie mag individue bevat wat natuurlik bestand is teen **PRELUDE 750 WG** en ander groepkode 2 onkruidodders. Die weerstandbiedende individue kan uiteindelik die onkruidpopulasie oorheers indien hierdie onkruidodders herhaaldelik gebruik word. Hierdie weerstandbiedende onkruide mag dan nie deur **PRELUDE 750 WG** enige ander groepkode 2 onkruidodders beheer word nie.

Om onkruidweerstand te vertraag:

- Vermyn uitsluitlike gebruik van onkruidodders van dieselfde groepkode. Wissel af of vermeng in die spuittenk met produkte van ander onkruidoddergroepkodes.
- Integreer chemiese en verbouingsbeheermetodes in die onkruidodder beheerprogramme in.

Vir spesifieke inligting rakende weerstandsbeheer kontak die registrasiehouer van hierdie produk.

### **WYSE VAN AKSIE**

Selektiewe, sistemiese onkruidodder, geabsorbeer deur wortels en blare, getranslokeer akropetaal en basipetaal in die floëem en xileem na meristemweefselfs. Selektiwiteit is as gevolg van vinnige metabolisme in gewasse. Metaboliese basis van selektiwiteit in sulfonioureums is hersien.

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

**PRELUDE 750 WG** is 'n blaartoegediende onkruidodder. Dit inhibeer in vatbare plante die vorming van aminosure wat nodig is vir seldeling. Simptome en afsterwe van die onkruide kan eers 'n geruime tyd na toediening sigbaar wees. Vatbare onkruide sal egter na toediening, tot en met afsterwe, nie met die gewas meeding nie. **PRELUDE 750 WG** het 'n beperkte nawerking in grond. Dien 'n voorplant onkruidodder toe wat gliosaat bevat om onkruide en opslaggrane wat reeds opgekom het, te beheer.

Die volgende toestande mag lei tot wisselvallige onkruidbeheer en/of hergroei:

- Ligte sanderige gronde.
- Klipperige grondoppervlaktes.
- Landerye met 'n lae pH.
- Afwesigheid van reën na toediening.
- 'n Lae koringpopulasie.
- Toediening aan dou bedekte blare met gevolglike afl oop van spuitstof.
- Koel en droë toestande.

### **GEBRUIKSBEPERKINGS:**

**PRELUDE 750 WG** kan nie saam met misstowwe toegedien word nie. Laat ten minste 1 week voor of 1 week na toediening van mistof toe voordat **PRELUDE 750 WG** toegedien word. Slegs koring mag binne die volgende 18 maande na toediening op behandelde landerye geplant word. Indien die aanbeveelde dosis oorskry word, kan gewasskade voorkom. Moet nie toegedien word indien die gewas aan enige tipe stremming onderwerp is nie bv. rypskade of droogte.

### **Grondtipe:**

**PRELUDE 750 WG** kan toegedien word vir die beheer van vatbare onkruide teen die aanbeveelde dosisse op alle tipes grand. Die gebruik van **PRELUDE 750 WG** op gronde met 'n pH hoer as 7.0 en/of gronde met vry kalk, word nie aanbeveel nie aangesien die nawerking van die onkruidodder verleng kan word met 'n onthoudingsperiode langer as 18 maande vir opvolgewasse, met die uitsondering van koring.

### **Vermenging:**

Gebruik slegs skoon water. 'n Buffer moet gebruik word om die pH van die water reg te stel (optimum pH tussen 6 en 7) voordat **PRELUDE 750 WG** bygevoeg word. Maak die spuittenk driekwart vol met skoon water en voeg die aanbeveelde volume van 'n geskikte, geregistreerde benatter by (raadpleeg u **PRELUDE** verskaffer). Voeg nou die benodigde hoeveelheid **PRELUDE 750 WG** by en (wanneer vereis) die komplimenterende plaagdoder. Vul die tenk met skoon water. Roer voortdurend tydens meng en toediening van die spuitmengsel. Die spuitmengsel moet so gou moontlik na vermenging toegedien word en mag nie oornag staan nie.



### **Toediening:**

Dien **PRELUDE 750 WG** op blaarstadia 1 – 4 van die onkruid toe. Gebruik 'n trekker gemonteerde balkspuit wat gekalibreer is om 150 – 300 ℓ water per hektaar toe te dien. Spuittoerusting moet voor en na gebruik uitgespoel word en korrek gekalibreer wees om die korrekte dosis te lewer. Dien toe teen 'n konstante spoed en druk om eweredige verspreiding te verseker. Voorkom oorvlueiling of oordosering. Vir kousbalkspuite moet ten minste 75 ℓ water per hektaar gebruik word.

### **Lugtoediening:**

**PRELUDE 750 WG** kan slegs deur 'n geregistreerde Lugbespuitingsoperateur met 'n korrek gekalibreerde, geregistreerde vliegtuig volgens die instruksies van SANS 10118 (Aerial Application of Agricultural Pesticides) uit die lug bespuit word. Verseker dat die spuitmengsel eweredig oor die teikenarea versprei word, en die verlies aan spuitmengsel tydens toediening tot 'n minimum beperk word. Dit is daarom belangrik om aan die volgende vereistes te voldoen:

- **Volume:** 'n spuitmengsel volume van 30 – 35 ℓ/ha word aanbeveel. Hierdie produk is nie teen 'n verlaagde volume getoets nie. Die registrasiehouer kan nie effektiwiteit waarborg, of verantwoordelik gehou word vir enige nadelige effekte indien hierdie produk teen 'n laer volume, as hierbo aanbeveel, toegedien word nie.
- **Druppelbedekking:** 30 – 40 druppels per cm<sup>2</sup> moet op die teikenarea herwin word.
- **Druppelgrootte:** 'n druppelspektrum met 'n VMD van 300 – 350 mikrons word aanbeveel. Beperk die produksie van druppels kleiner as 150 mikrons (hoe wegdrywing en verdampingspotensiaal) tot 'n minimum.
- **Vlieghoogte:** Handhaaf die hoogte van die spuitbalk bo die teiken op 3 – 4 m. Moet nie spuit wanneer die vliegtuig duik, uitklim of draai nie.
- Gebruik geskikte **atomiseringsapparaat** wat die vereiste druppelgrootte en bedekking sal produseer, maar die minste verlies van produk verseker.  
Die spuitstelsel moet 'n druppelspektrum met die kleinste moontlike Relatiewe Span produseer.
- Plaas al die atomiseerders in die binneste 60 – 75 % van die vlerkspan om te verhoed dat druppels binne-in die vlerkpuntvorteks beweeg.
- Die verskil in **temperatuur** tussen die nat- en droëboltermometer van 'n swaaihigrometer, moet nie 8 °C oorskry nie.
- Staak bespuiting indien die **windspoed** 15 km/uur oorskry.
- Staak bespuiting tydens **turbulente**, onstabiele en droë toestande gedurende die hitte van die dag.
- Bespuiting onder temperatuur inversie toestande (deur bo of binne die inversie laag te spuit) en/of **hoë lugvog toestande** (relatiewe humiditeit 80 % en meer) kan lei tot die volgende probleme:
  - verlaagde effektiwiteit omdat die druppels soos 'n wolk in die lug bly hang en moontlik verdamp (onvoldoende bedekking op teiken).
  - skade aan nie-teiken gewasse of sensitiewe gebiede as gevolg van wegdrywing van die spuitwolk na nie-teiken gebiede.
- Verseker dat die Lugbespuitingsoperateur presies weet watter lande bespuit moet word.

Dit is noodsaaklik om 'n versekering van die Lugbespuitingsoperateur te verkry dat aan al die bogenoemde vereistes voldoen sal word en dat data van belang in 'n logboek saamgevat word vir toekomstige verwysing.

### **Skoonmaak van spuittoerusting:**

Spoel die spuitteknik en alle pype uit met 'n 0.1 % oplossing van kalsiumchloried of ammoniumhidroksied. Die oplossing moet vir 15 minute in die spuitteknik staan voordat dit uitgespoel word. Herhaal die prosedure met dieselfde oplossing vir nog 15 minute. Maak alle spuitneuse en filters afsonderlik skoon.

**DOSIS** (slegs koring in die winterreëgebied)

<b>PRELUDE 750 WG 40 g/ha</b>			
<b>Onkruid</b>	<b>Gewone naam</b>	<b>Onkruid</b>	<b>Gewone naam</b>
<i>Bromus diandrus</i>	Predikantsluis	<i>Bromus pectinatus</i>	Hooigras
<i>Hordeum murinum</i>	Wilgegars	<i>Cenia turbinata</i>	Ganskos
<i>Polygonum avicure</i>	Voëlduisendknoop	<i>Avena fatua</i> *	Gewone wildehawer

\*Sekere *Avena fatua* biotipes kan wisselvallig beheer word of geen beheer mag verkry word as gevolg van sulfosulfuron weerstandbiedendheid.

<b>PRELUDE 750 WG 30 - 40 g/ha</b>			
<b>Onkruid</b>	<b>Gewone naam</b>	<b>Onkruid</b>	<b>Gewone naam</b>
<i>Phalaris minor</i>	Kanariegras	<i>Anagallis arvensis</i>	Pimpernel
<i>Medicago polymorpha</i>	Kliitsklawer	<i>Raphanus raphanistrum</i> **	Ramenas

\*\* Indien SU-bestande ramenar voorkom, word 'n tenkmengsel met MCPA teen 0.5 ℓ /ha aanbeveel.

<b>PRELUDE 750 WG 40 g + 500 m ℓ/ha bromoxynil 450 g/ ℓ</b>			
<b>Onkruid</b>	<b>Gewone naam</b>	<b>Onkruid</b>	<b>Gewone naam</b>
<i>Arctotheca calendula</i>	Soetgousblom	<i>Emex australis</i>	Kaapse duwweltjie

**NOTA:** Opslag Sederberg- en Potberghawer word swak beheer deur **PRELUDE 750 WG**. Vir beheer van hierdie onkruid moet ander onkruidodders volgens etiketaanbevelings van die produk in tenkmengsels gebruik word.



# PRELUDE 750 WG

Reg. No. / Nr L8974 Act No. 36 of 1947/ Wet Nr 36 van 1947

HERBICIDE



**READ THE LABEL AND ATTACHED PACKAGED LEAFLET BEFORE USE  
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

HRAC HERBICIDE GROUP CODE

2

HRAC ONKRUIDDODER GROEPPKODE

A water dispersible granule systemic herbicide for the control of weeds as listed, in wheat in the winter rainfall area.

'n Water dispergeerbare korrel sistemiese onkruidodder vir die beheer van onkruid soos gelys, in koring in die winterreënvalgebied.

## ACTIVE INGREDIENT/AKTIEWE BESTANDEEL:

Sulfosulfuron (sulfonil urea).....750 g/kg ..... Sulfosulfuron (sulfonielureum)



**DANGER**

### Hazard Statements:

Harmful if swallowed or if inhaled.  
May be harmful in contact with skin.  
Causes skin irritation.  
Causes serious eye irritation.  
Very toxic to aquatic life with long lasting effects.

### Precautionary Statements:

Avoid breathing vapours, spray.  
IF SWALLOWED: Call a poison center or doctor if you feel unwell.  
IF ON SKIN: Wash with plenty of soap and water.  
IF INHALED: Remove person to fresh air and keep comfortable for breathing.  
IF IN EYES: Rinse cautiously with water for several minutes.  
If skin irritation occurs: Get medical advice/attention.  
If eye irritation persists: Get medical advice/attention.

Batch No:

D.O.M:

D.O.E:

Net Mass:

See reverse of packaging for details.

FOR FULL PARTICULARS SEE ATTACHED PAMPHLET.

VIR VOLLEDIGE BESONDERHEDE KYK AANGEHEGTE ETIKET.

UN No. / VR Nr: 3077



REGISTRATION HOLDER/ REGISTRASIEHOUER  
Safeguard Crop Protection (Pty) Ltd  
Reg. Nr.: Reg. 1971/012583/07  
61 Marshall Drive, Old Mill Industrial Park,  
Mount Edgecombe, South Africa, 4300  
Tel: 031 003 3486

Poison Information Helpline (24 hrs): 0861 555 777



**BARCODE**

100708

165(H) x 140(W) mm

CYAN

MAG

YEL

BLK

100708