

rim 25wg

A water dispersible granule (WG) formulation containing 250 g/kg of rimsulfuron for use as a selective herbicide on maize and potato

60g

FOR USE ONLY AS AN AGRICULTURAL SELECTIVE HERBICIDE
THIS PRODUCT IS FOR PROFESSIONAL USE ONLY

SAFETY INFORMATION



WARNING
Causes serious eye irritation.
May cause respiratory irritation.
Very toxic to aquatic life with long lasting effects.

Avoid breathing dust.
Wear protective gloves/eye protection/face protection.
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.
Avoid release to the environment
Collect spillage

Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

Do not contaminate water with the product or its container. (Do not clean application equipment near surface water/Avoid contamination via drains from farmyards and roads).
To protect aquatic organisms respect an unsprayed buffer zone of 10m to surface water bodies
To avoid risks to human health and the environment, comply with the instructions for use.

PCS No.: 06405

Precautions

If exposed or if you feel unwell seek medical advice immediately (show the label where possible).

No specific antidote is available. Treat symptomatically.

In case of accident, call the 24-hour National Poisons Information Centre:

Tel.: +353 (0)1 809 2566 or +353 (0) 1 837 9964.

Batch no.: See container

Registration holder: Sharda Cropchem España Ltd.

Carril de la Condomina, 3. Atalayas Business Centre. Floor 12. 30006 Murcia- Spain

Phone no.: T: +34 868 127 589

Distributed by: Sharda Cropchem España Ltd.

Emergency no.: In the event of emergency, call the National Poisons Information Centre, Beaumont Hospital at 01 809 2166 or 01 837 9964

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Sharda Spain

SHARDA SPAIN
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General information

RIM 25 WG is a selective herbicide containing rimsulfuron for foliar application on maize and potato to control annual and perennial broad-leaved weeds and grassweeds.
RIM 25 WG is applied post-emergence on a broad spectrum of weeds.

Instructions for use

FOR PROFESSIONAL USE ONLY AS AGRICULTURAL HERBICIDE

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Crop	Max. single dose	Max. no. of applications	Max. total dose	Last time of application
Maize – Forage & Grain (open ground)	60 g/ha	-	60 g/ha	7 leaves unfolded (GS17)
Potato (seed and maincrop)	60 g/ha	-	60 g/ha	Beginning of crop cover (GS31)
READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.				
Specific restrictions: • In case of a crop failure only maize may be sown after ploughing. Consult the approval holder before using other replacement crops. • The product should be used in conjunction with the adjuvant “Glyfin” or equivalent. Method of application: Tractor mounted/trailed sprayer Important information: • Transient phytotoxicity may occur after application. Consult with the approval holder on sensitivity of crop varieties. • Do not use on crops suffering from stress and on soils with organic matter <0.5 % and >10 %. • Do not use on maize treated at sowing or cultivation by systemic organophosphate insecticides. • Do not use RIM 25 WG within 7 days after a leaf application of organophosphate insecticides. • Do not use organophosphate insecticides within 4 days after an application of RIM 25 WG. • Do not treat at high temperatures. Optimal temperature for treatment is between 10 and 25°C. • No restrictions on succeeding crops in a normal crop rotation after harvest. • In case of a crop failure only maize may be sown after ploughing. • Consult the approval holder before using other replacement crops. • Avoid spray drift on neighbouring plots or established crops. • Do not use on crops for propagating purposes. • To avoid resistance, do not apply RIM 25 WG or other product containing ALS inhibitors repeatedly on the same field. Mixing, application and cleaning procedures: • Never prepare more spray solution than required. • When preparing the mixture, half fill the tank with clean water and start the agitation. • Pour the recommended concentration of product into the tank and then continue filling with water to reach desired spray volume. • All application equipment and contaminated protective clothing should be washed/cleaned with water or a dilute detergent solution and thoroughly rinsed. • Care should be taken not to contaminate watercourses with the contaminated washings. • Contaminated cleaning liquids should be disposed of safely according to local regulations. • Avoid spillage. In case of spill, remove spilled clothes and wash, skin immediately. • Clean equipment immediately after use with a spray tank cleaner. • Empty container and rinse with an integrated pressure rinsing device or manually rinsing three times.				

Specific weeds controlled:

Maize

Susceptible

Common couchgrass
common amaranth,
shepherd's purse
barnyard grass
common sunflower
scented mayweed
scentless mayweed
pineapple weed
annual meadowgrass
charlock
common chickweed
field pennycress
black bindweed
redshank
field pansy
Aleppo grass
Moderately susceptible
Fat-hen
Knotgrass

Potato

Susceptible

Blackgrass
barnyard grass
true millet
gallant soldier
common chickweed,
field pennycress
ivy-leaved speedwell
common speedwell
charlock
wild oat
cleavers
black nightshade
field pansy

Moderately susceptible

Common couchgrass
ragweed
fat-hen
crabgrass

Grass weeds should be controlled before BBCH15 and broadleaved weeds should be controlled before BBCH12