

griffen™

A suspension concentrate (SC) formulation intended for application to winter wheat and winter barley to control grass and broad-leaved weeds.
Containing 400 g/L Flufenacet and 200 g/L Diflufenican.

5L

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

SAFETY INFORMATION



WARNING

Harmful if swallowed.
May cause an allergic skin reaction.
May cause damage to organs through prolonged or repeated exposure.
Very toxic to aquatic life with long lasting effects.

Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Call a POISON CENTRE or doctor if you feel unwell.
IF ON SKIN: Wash with plenty of water.
Collect spillage.
Avoid breathing spray.
Do not eat, drink or smoke when using this product.

Contains flufenacet. May produce an allergic reaction.

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 5m to surface water bodies
To avoid risks to human health and the environment, comply with the instructions for use.**

PCS No: 06211

Batch no.: See container

Registration holder: Sharda Cropchem España S.L.
Edificio Atalayas Business Center,
Carril Condomina nº 3, 12th Floor, 30006
Murcia, Spain

Phone no.: +34 868 12 75 89
Distributed by: Sharda Cropchem España S.L.
Emergency no.: In the event of emergency, call the
National Poisons Information Centre, Beaumont Hospital at 01 809
2166 or 01 837 9964
Registered logos of Sharda Cropchem Ltd.



Sharda Cropchem

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Protective and risk measures

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

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

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

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).

READ THE LABEL CAREFULLY BEFORE USE**IMPORTANT INFORMATION****Instructions for use:**

FOR PROFESSIONAL USE ONLY AS AN AGRICULTURAL HERBICIDE				
Crop	Max single dose	Max. no. of applications	Max. total dose	Latest time of application
Winter wheat	0.6 L/ha	1 per crop	0.6 L/ha	Before 31st December in the year of planting and before third tiller stage (GS23)
Winter barley	0.3 L/ha	1 per crop	0.3 L/ha	Before 31st December in the year of planting and before fourth tiller stage (GS24)
Weeds controlled:				
Annual Meadow grass				S pre and post emergence up to GS12
Field Pansy				S pre and post emergence up to GS12
Shepherd's purse				S pre and post emergence up to GS12
Ivy-leaved Speedwell				MS pre-emergence S post-emergence up to GS12
Common field speedwell				S pre and post-emergence up to GS12
Common chickweed				S pre and post-emergence up to early branching stage (< 5cm)
Mayweeds				S pre and post emergence up to GS12
Groundsel				S pre emergence
Field forget me not				S pre emergence
Volunteer oilseed rape *				MS pre and post emergence up to GS12
Red dead nettle				S pre and post emergence up to GS12
Hen bit dead nettle				S pre and post emergence up to GS12
Cleavers**				MR pre-emergence
				MS post-emergence up to and including GS11
S = Susceptible MS = moderately susceptible MR = moderately resistant				
* Levels of control provided can be variable. In particular strongly established volunteers of oilseed rape (particularly those beyond the 2 leaf stage) may survive and require a follow-up treatment with an appropriate post-emergence herbicide ** Useful levels of cleaver control can be achieved, but a follow-up treatment with a specific cleaver herbicide may be required in some situations				
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.				

IMPORTANT. This information is approved as part of the Product Label. All instructions within this section must be read carefully to obtain safe and successful use of this product.

DIRECTIONS FOR USE

Preparation of the sprayer and mixing

Strictly follow recommended individual dose rate.

Water volume: 200 – 300 L/ha

Never prepare more spray solution than required.

Ensure that the sprayer is clean and correctly set to give an even application at the required volume. Half-fill the spray tank with clean water and start agitation.

Thoroughly shake the pack before use. Add the required amount of GRIFFEN to the sprayer using a filling device (e.g. induction bowl or closed transfer unit) or by direct addition to the sprayer tank. Spray immediately after mixing.

Complete filling to the required volume and continue to agitate throughout the spraying operation.

Restrictions and precautions

Professional use only.

Method of application: Tractor mounted/ sprayer.

Do not apply on light sandy soils or on rocky soils.

Do not use in damaged and weakened crops.

The product cannot be used in plots for propagating purposes.

The product must not interfere with the surrounding vegetation or sown plots or land intended for sowing.

Treated crops should not be re-entered before spray deposits on leaf surfaces have completely dried.

Succeeding crops:

Within the normal sowing process after the harvest of cereals, any succeeding crops may be sown. In the case of cereals (particularly barley), rape plant and mustard seed, it is necessary to plough up the land to a depth at least greater than 20 cm.

Alternative crops:

In the case of crop destruction in spring, maize, spring wheat or spring barley may be sown as an alternative crop after ploughing. At least 100 days must elapse between the application and sowing.

Soil cultivation reduces the risk of damage to succeeding crops.

Efficacy may be slowed down by cold and dry weather at the time of application. The precondition of efficiency of the product is a sufficient soil moisture.

Avoid spillage. In case of spill, remove spilled clothes and wash skin immediately.

Storage conditions

Store in secured places to avoid release of the product to the environment and protect against third party access.

Store in the original containers to prevent contact with food, drink and feed.

Store in the tightly closed containers, in a cool, well ventilated area, at the temperature between 0°C – 25°C.

Cleaning and Disposal

All application equipment should be triple rinsed with water immediately after application. Care should be taken not to discharge the contaminated washings from application equipment into waste water channels. Waste water may be used to prepare a liquid solution during next treatment. Alternatively, contaminated cleaning liquids should be disposed using a technical solution to ensure the biological degradation of the active substance of plant protection product, or dispose in other ways in accordance with regional waste regulations.

The use of the emptied containers of plant protection products for other purposes is forbidden.

Any unused product should be passed to the entity authorized to receive the hazardous substances.

The empty containers should be returned to the seller of plant protection products or treated as waste.

In case of any doubt contact any seller of plant protection products for the assistance.