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| CONTAINS | A water dispersible granule formulation containing 75% w/w amidosulfuron, a sulfonylurea. |
| CONTROLS | For use only as an agricultural herbicide for the control of cleavers and other annual broad-leaved weeds in wheat, barley, oats, rye, triticale and durum wheat, and for the control of docks in grassland. |

PCS 00573

DIRECTIONS FOR USE

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

RESTRICTIONS

DO NOT APPLY TO CEREAL CROPS UNDERSOWN OR DUE TO BE UNDERSOWN WITH CLOVER OR ALFALFA.

DO NOT roll or harrow within one week of spraying.

DO NOT spray crops under stress, suffering drought, waterlogged, grazed (cereals), lacking nutrients or if the soil is compacted.

DO NOT spray if frost is expected. If the leaves are wet or covered with ice, run off may occur.

Broadcast crops should be sprayed post-emergence after the plants have a well established root system and all other conditions on the label and leaflet are met.

Eagle is rainfast after one hour.

RATE OF USE

| CROP | MAXIMUM INDIVIDUAL DOSE | MAXIMUM NUMBER OF APPLICATIONS | LATEST TIME OF APPLICATION |
|---|-------------------------------|--------------------------------|--|
| Winter wheat, winter barley, spring wheat, spring barley, Durum wheat, Oats, Rye, Triticale | 40 g product per hectare | 1 per crop | From the two-leaf stage of the crop up to and including first awns visible (GS49) but before first spikelet of inflorescence just visible (GS51) |
| Grassland | 40 – 60 g product per hectare | 1 per season | At least 21 days before harvest for hay or silage. Keep livestock out of treated area for at least 7 days after spraying |

WEEDS CONTROLLED

For optimum results, apply Eagle during warm weather, when the soil is moist and the weeds actively growing. Dry conditions resulting in moisture stress may reduce effectiveness. Eagle can be used on all soil types.

Cereals

Eagle controls cleavers from emergence through to flower bud.

If present at application, charlock (up to flower bud), shepherd's-purse (up to flower bud) and field forget-me-not (up to 6 leaves) will also be controlled.

Kill of weeds with Eagle is slow, particularly under cool, dry conditions.

Grassland

Eagle will control broadleaf and curled docks from seedling to rosette stage (200 mm high or across). Where docks are growing from an established tap root it is essential that there is a good leaf area for uptake of the herbicide. If flower stems have started to develop, the field should be topped and spraying delayed until a new rosette has developed.

When docks are well established or where there is a large reservoir of seed in the soil a programme of treatments may be required for long term control.

CROP SPECIFIC INFORMATION

All commercially available varieties of: Winter wheat, Winter barley, Spring wheat, Spring barley, Durum wheat, Oats, Rye, Triticale and Established grassland, including swards with white clover.

Apply Eagle from the two-leaf stage of the cereal crop up to and including first awns visible (GS 49).

Cereals

Apply in spring when the weeds are actively growing.

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| Rate of Use: | 40g per hectare. |
| Method of application: | Ground sprayer |
| Volume: | Apply in 112-200 litres of water per hectare as a fine or medium spray. Use up to 400 litres of water per hectare where crops are thick or weeds dense. |
| Number of treatments: | 1 per crop. |
| Latest time of application: | Up to and including first awns visible (GS 49) but before first spikelet of inflorescence just visible (GS 51). |

For optimal results, use application techniques which ensure good weed coverage and crop penetration. Avoid damage by drift on to broad leaf plants outside the target area or on to ponds, waterways or ditches.

Grassland

Apply in the spring/early summer or in the autumn when the grass and docks are actively growing, and good growing conditions are expected to last for at least two weeks after spraying. Where grass growth is poor due to drought, waterlogging, frosty conditions or nutrient deficiencies the crop may be temporarily checked, from which it quickly recovers.

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| Rate of Use: | 40-60g per hectare in 200-400 litres of water. |
| Number of treatments: | One per season. |
| Harvest Interval: | DO NOT harvest for hay or silage for 21 days after spraying. |
| Livestock: | Keep livestock out of treated area for at least 7 days after spraying. |

FOLLOWING CROPS AND CROP FAILURE

After an application of Eagle **to a cereal crop**, there are no restrictions on following winter cereal crops or any spring sown crops in the normal rotation.

In addition to cereals only winter oilseed rape, mustard, turnip, winter field bean and vetches may be sown in the same year as Eagle is applied and these must be preceded by ploughing or thorough cultivation.

In the event of crop failure do not re-drill with a sensitive crop in the same crop year. It is possible to drill a spring cereal after a 15 day delay. Ploughing is not necessary.

Where Eagle is used in a tank-mixture or sequence with other sulfonylureas, cereals and sugar beet may be sown in a normal rotation the following spring. Where Eagle is tank-mixed with Ally however, and where the following crop will be sugar beet, the maximum rate of Eagle in the tank-mix is 30 g/ha.

After an application of Eagle **to grassland**, only cereals or grass should be sown the following year.

MIXING

Half fill the spray tank with clean water, start agitation and add the required quantity of Eagle directly to the tank. Top up the tank to the required volume. Continue agitation whilst spraying

When tank-mixing, always add Eagle to the spray tank first, and fully disperse before adding other products. **DO NOT** allow Eagle granules to come into contact with the undiluted concentrate of any other products.

Sprayer Hygiene

It is important that the spray tank, boom, hoses, filters and nozzles are thoroughly washed out to remove all traces of Eagle immediately after spraying and before the sprayer is used on crops other than cereals, grassland or potatoes.

Use either of the following procedures:

(a) BLEACH CLEANING

1. Drain sprayer completely, then wash out tank boom and hoses with clean water. Drain again.
2. Half-fill tank with clean water and add chlorine bleach (i.e. bleach with 10% available chlorine) at a dilution rate of 2.5 litres of bleach per 1,000 litres of water. Complete filling the tank with water. Flush through boom and hoses then leave sprayer for 10 minutes with agitation on. Then drain completely.
3. Remove nozzles and filters and leave to soak in a bleach solution of 250 ml bleach per 10 litres of water whilst tank cleaning is in progress.
4. Flush the tank, boom and hoses with clean water.

Ensure any spray contamination on the outside of the sprayer is removed by washing in clean water.

(b) AMMONIA-BASED CLEANING (e.g. All Clear Extra)

Follow manufacturers' recommendations.

DO NOT MIX any bleach or chlorinating agent with any ammonia-based cleaning agent as toxic gases may be liberated.

COMPATIBILITY

Eagle may be applied as a tank-mix with a range of products.
Contact Bayer CropScience for compatibility information on specific tank-mixes.
Full manufacturer's instructions must be followed for each tank-mix component.

Continuous agitation must be maintained.

For cereals, Eagle is compatible with the following:

Two-way tank mixtures

Ally, Decis and Puma Extra.

SAFETY PRECAUTIONS**Operator Protection**

WASH HANDS AND EXPOSED SKIN before meals and after work.

Environmental Protection

HARMFUL TO AQUATIC ORGANISMS.

DO NOT CONTAMINATE PONDS, WATERWAYS OR DITCHES with chemical or used container.

Storage and Disposal

KEEP OUT OF REACH OF CHILDREN.

DO NOT RE-USE CONTAINER for any other purpose and dispose of safely.

READ ALL INSTRUCTIONS CAREFULLY BEFORE USE.

RISK AND SAFETY INFORMATION

EAGLE

A water dispersible granule formulation containing 75% w/w amidosulfuron.



**DANGEROUS
FOR THE
ENVIRONMENT**

VERY TOXIC TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT.

Keep out of reach of children.

Keep away from food, drink and animal feedingstuffs.

If swallowed, seek medical advice immediately and show this container or label.

This material and its container must be disposed of in a safe way.

Use appropriate containment to avoid environmental contamination.

To avoid risks to man and the environment, comply with the instructions for use.

PACK SIZE

120 g