



Systemic herbicide against post-emergence of broad-leaved weeds in grassland, spring and winter cereals;
Grassland (established), Winter and spring wheat, Winter and spring barley, Winter and spring oats, Rye, Triticale

Contains 233 g/l MCPA, 50g/l fluroxypyr, 28g/l clopyralid as a Micro Emulsion Formulation (ME)

FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

Please see inside for DIRECTIONS FOR USE.

FOR PROFESSIONAL USE ONLY

Safety Information

Warning

May cause an allergic skin reaction

Causes serious eye irritation

Very toxic to aquatic life with long lasting effects

Wear protective gloves/protective clothing/eye protection/face protection.

If eye irritation persists: Get medical advice/attention.

Avoid breathing dust/fumes/gas/mist/vapours/spray.

If on skin: wash with soap and water.

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

Collect spillage.

Contaminated work clothes should not be allowed out of the workplace.

If skin irritation or rash occurs: get medical advice.

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 this product or its container (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads).

To avoid risks to human health and the environment, comply with the instructions for use

In case of emergency contact the Poisons Information Centre

Tel: +353 1 8092566 or +353 1 8379964

To protect aquatic organisms, respect a 5m buffer zone from surface water bodies.

CS 00-Q13E-S00M-QATF



PCS NO.: 06523

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PROTECT FROM FROST, SHAKE THOROUGHLY BEFORE USE

5 Litres e

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.

Crop	Max single dose	Max. no. of applications	Max. total dose	Latest time of application
Established Grassland > 1 year	3L/ha	1	3L/ha	From March 1 st to August 31 st only
Barley, Wheat, Oats, Rye, Triticale	3L/ha	-	3L/ha	Flag leaf fully unrolled, ligule just visible (GS 39)

Other Specific Restrictions:

Following treatment with Brittas a period of at least 125 days must be observed prior to planting of succeeding crops. Only cereals and grass may be sown following a treatment with Brittas to the previous crop.
To protect groundwater, applications must not be made between 31st August and 1st March.
Treated areas must not be grazed by livestock or harvested for feed for 7 days after application.

Restrictions

Brittas must not be applied to any crop suffering from stress as a result of drought, waterlogging, low temperatures, pest or disease attack, nutrient or lime deficiency or other factors reducing crop growth.
No negative impacts of Brittas, on non-target plants in off-crop areas, are expected if product is applied within a 10m buffer zone.
Livestock must be kept out of treated areas until poisonous weeds such as ragwort have died and become unpalatable.

Weed control

Brittas is an agricultural herbicide for the control of annual and perennial weeds in cereals. It consists of a mixture of three active substances, each mimicking the activity of auxin - indole-3-acetic acid (IAA), but with slightly different spectra of activity, thus the mixture gives a broader range of weed control than any of the actives used individually.
Brittas is most effective when applied to small weeds growing actively under warm, moist conditions.

Mixing

Pour the required quantity of Brittas into the spray tank already half-filled with water and under agitation. Top up the spray tank with water to the required level. Maintain agitation during spraying and until the tank is sprayed out. RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manually rinsing three times. Add washings to sprayer at time of filling and dispose of safely.

Application (BCPC definitions)

Apply to dry foliage. Do not spray if rain is imminent. Avoid spray drift onto nearby crops or areas.

Avoid overlapping spray swaths.

Do not apply if rain is forecast within 48 hours. Do not apply to saturated soils. Do not apply by hand-held equipment. Do not apply in volumes less than 200 litres of water per hectare.

Method of application: Tractor mounted sprayer.

Cultivations

Do not roll or harrow crops within seven days of treatment with Brittas.

Susceptible Weeds

The susceptibility rating of weeds in the following table refer to good spray cover and good growing conditions.

Activity spectrum on cereals:

Weed species	Susceptibility
Cleavers	S
Scented mayweed	S
Scentless mayweed	S
Knotgrass	S
Volunteer oilseed rape	S
Shepherds purse	S
Chickweed	S
Common field speedwell	S
Field pansy	MS
Fat hen	S
Fool's parsley	S
Orache	S
Creeping thistle	S
Black bindweed	S
Field fumitory	MS
Common fumitory	S
Field hemp nettle	S
Cut-leaved cranesbill	S
Henbit-dead nettle	MS
Red dead-nettle	MS
Forget-me-not	S
Field poppy	MS
Creeping buttercup	S
Wild Radish (Runch)	S
Groundsel	S
Charlock	S
Common nightshade	S
Perennial sowthistle	S
Nettle	S
Redshank	S

S = susceptible (85-100%); MS = moderately susceptible (70-84%)

Cereals: apply as a MEDIUM spray at 2-2.5 bar (30-35 psi) by conventional hydraulic ground-operated sprayer in 200-400 l/ha water to give good coverage of the target weeds. Use the higher spray volume for application in dense crops or when weeds are large or have become hardened. Apply to dry foliage.

Compatibility

For up to date details of compatible tank-mixes contact Barclay Chemicals Ltd., Damastown Way, Damastown Industrial Park, Mulhuddart, Dublin 15, Ireland. Tel: +353 1 8112900 Fax: +353 1 8224678 E-mail: info@barclay.ie

Care of Sprayer

Traces of actives such as fluroxypyr left in the sprayer may damage susceptible crops if the equipment is subsequently used without sufficient cleaning. Directly after each day's use with Brittas, thoroughly wash out the sprayer with clean water and a wetting agent recommended for the cleaning of sprayers. Ensure all booms and hoses are thoroughly flushed through.

SPECIMEN -
2021 to date