

CLAYTON BELSTONE

MAPP 14033

Contains 480 g/l bifenox in a suspension concentrate

A residual herbicide for the control of a range annual broad-leaved weeds post-emergence of the listed winter cereals.



Clayton Belstone contains bifenox

Warning

Very toxic to aquatic life with long lasting effects.

Keep out of reach of children.

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

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

The Control of Substances Hazardous to Health (COSHH) Regulations may apply to the use of this product at work.

IMPORTANT INFORMATION : FOR USE ONLY AS AN AGRICULTURAL HERBICIDE			
Crop	Maximum individual dose of product	Maximum number of treatments	Latest time of application
Winter wheat Winter barley Winter rye Winter triticale	1.5 l/ha	One per crop	Before 2 nd node detectable stage

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.

SAFETY PRECAUTIONS

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

WEAR SUITABLE PROTECTIVE GLOVES when handling the concentrate.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

WASH CONCENTRATE from skin or eyes immediately.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

WASH HANDS AND EXPOSED SKIN before eating and drinking and after work.

IF YOU FEEL UNWELL, seek medical advice immediately (show the label where possible).

Environmental protection

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.

Storage and disposal

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

KEEP OUT OF REACH OF CHILDREN.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

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

DO NOT RE-USE CONTAINER for any purpose.

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank, and dispose of safely.

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

Marketing Company

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Contents: **5 litres**

PROTECT FROM FROST

SHAKE THOROUGHLY BEFORE USE

Batch No:

Conditions of Supply: all goods supplied by us are of high quality and we believe them to be correct but, as we cannot exercise control over their storage, handling, mixing or use, or weather conditions before, during and after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded, and no responsibility will be accepted by us or resellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

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.

MODE OF ACTION

Clayton Belstone is a selective herbicide, active against a range of broad-leaved weeds following its absorption through the leaves, shoots and roots of susceptible weeds. Best results are achieved against small weeds which are actively growing in a moist soil of fine tilth under good weather conditions.

CROP CONDITIONS

Crops under stress or of reduced vigour due to other herbicides, water-logging, drought, low temperatures, soil compaction, soil acidity, improper nutrition or other factors causing stresses that restrict crop growth, should not be treated with Clayton Belstone.

RATE OF APPLICATION

Apply Clayton Belstone at 1.5 litres per ha in 200-400 l/ha of water.

TIME OF APPLICATION

Apply Clayton Belstone to the listed crops from the crop having 5 leaves unfolded up to and including the 1st node detectable stage (GS 15-31).

WEED CONTROL

The susceptibility of weeds under good conditions for application and growth is indicated below. Weed control may be reduced under less than optimum conditions e.g. when the soil is dry.

Weed	Resistance	Latest growth stage for application
Cleavers	MR	3 whorls, 5 cm across
Dead-nettle, red	S	} 5 cm high or across or before flower buds visible, if earlier.
Field-speedwell, common	S	
Forget-me not, field	MS	
Pansy, field	S	
Poppy, common	MS	
Shepherd's-purse	MR	
Speedwell, ivy-leaved	S	

S = susceptible MS = moderately susceptible
MR = moderately resistant R = resistant

APPLICATION

Apply as a MEDIUM spray (BCPC) to give good coverage of the weeds. Apply the recommended dose in 200-400 l/ha water; use 400 l/ha water when weeds are numerous or the crop is dense. Do not spray wet foliage or when rain is expected or frost is forecast. Spray accurately and avoid overlapping spray swaths. Avoid spray drift out of the target area, especially onto broad-leaved crops and plants.

MIXING

Ensure that the spray equipment is clean and properly adjusted before use. Half-fill the spray tank with clean water and put under agitation. Shake the product in its container thoroughly before opening; add the required amount of Clayton Belstone. Fill the tank with water to the required level and keep the mixture under agitation until completion of spraying.

LIMITATIONS

Do not roll or harrow crops for 7 days before or after spraying. Do not treat cereals undersown or to be undersown with any other crop.

AFTER USE

Immediately after use, thoroughly clean the sprayer with water and a cleaning agent recommended for the cleaning of spraying machines. Finally, fill with clean water and leave overnight before emptying. Allow to dry before storage. Susceptible crops may be damaged by traces of bifenox left in the sprayer when the equipment is used later.