

Bonser

A soluble concentrate formulation containing 4.0 g/l polyoxyethylene (5-7EO) C10-C15 primary alcohol, 258 g/l ammonium sulphate, 15 g/l modified soya lecithin, 15 g/l propionic acid.

Improves the contact herbicidal action of pesticides and plant growth regulators.

PRODUCT BENEFITS

- Specialist adjuvant specifically designed to tank-mix with Credit.
- Broad spectrum label for a range of crops and situations.
- Improves contact action of herbicides and PGRs.

LERAP category: Unclassified

Pack size: 10 litres

Storage: PROTECT FROM FROST

IMPORTANT INFORMATION

FOR USE ONLY AS AN AGRICULTURAL/HORTICULTURAL/INDUSTRIAL/FORESTRY SPREADING AND WETTING ADJUVANT.

Crops	Pesticides	Maximum concentration (% spray solution)	Maximum number of treatments	Latest time of application
All non edible crops	All approved pesticides	2.0	Follow the statutory conditions of use of the pesticide	Follow the statutory conditions of use of the pesticide
All edible crops	All approved pesticides at half or less than half the approved pesticide rate	1.0		
Cereals, combining and vining peas, field beans, sugar beet, swede, turnip, bulb onions, leek, oilseed rape, linseed, mustard, all edible crops (stubble), all edible crops (before planting), all non edible crops (before planting), apple, pear, plum, cherry, damson, permanent grassland, rotational grass, natural surfaces not intended to bear vegetation, permeable surfaces overlying soil, hard surfaces, forest, green cover on land temporarily removed from production	All approved formulations of glyphosate	1.0		
Non crop production	All approved pesticides	2.0		

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.

ADJ. 0715

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

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.

SAFETY PRECAUTIONS

Operator protection

Operators must follow all operator protection instructions for the pesticide. Where the personal protective equipment specified on the adjuvant label is different to that specified on the pesticide label, the highest level of protective equipment must be worn.

Use

In addition, this adjuvant may be used at a maximum concentration of 1.0% spray solution on the following crops, up to the growth stages specified, with all approved pesticides applied up to their full approved rate.

Crop to be used	Growth stages before which full rates can be used
Oilseed rape	Up to and including 10% potential pods (code 5.1, Sylvester-Bradley, 1985)
Linseed	Up to and including 10% capsules formed (code 51, Freer 1991)
Sugar beet	Up to and including six fully expanded leaves (EPPO code 23)
Hops	Up to and including cone set (EPPO code 71)
Cereals	Up to and including GS52 (1/4 inflorescence)
Forage maize	Up to and including tip of tassel visible (EPPO code 53)
Brussels sprout	Up to and including lateral buds begin to develop
Potato	Up to and including tuber initiation
Cauliflower	Up to and including cauliflower heads to form; width of growing tip up to 1 cm ²
Lettuce	Varieties forming heads: up to and including heads begin to form Varieties not forming heads: up to and including leaf rosette has reached 30% of the diameter typical for the variety
Apples, pears	Up to and including fruit 5–10 mm (EPPO code 71)
Cherry, plum	Up to and including first fruit set (EPPO code H)
Almond, apricot, peach	Up to and including first fruit set (EPPO code 27)
Table and wine grapes	Up to and including first fruit set (EPPO code 27)
Strawberry	Up to and including first fruit development (EPPO code 70)
Raspberry	Up to and including first fruit set
Blackcurrant	Up to and including first visible green fruitlet (EPPO code 6)
Cucumber	Up to and including first fruit set
Tomato	Up to and including first fruit set on fruit truss
Broad bean, dwarf French bean, field bean, runner bean	Up to and including first pod set (EPPO code 204)
Combining pea, vining pea	Up to and including flat pod (EPPO code 205) (non-edible pods only)
Edible podded peas	Up to and including pod set (EPPO code 204)

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Contains ammonia, propionic acid and phosphoric acid. May produce an allergic reaction.

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

SAFETY PRECAUTIONS

Operator protection

Operators must:

Follow all operator protection instructions for the pesticide. Where the personal protective equipment specified on the adjuvant label is different to that specified on the pesticide label, the highest level of protective equipment must be worn.