



## ACTIVE INGREDIENT

200g/L glufosinate-ammonium

## PACK SIZE AVAILABLE

20L

## FORMULATION

Soluble concentrate

## BENEFITS

- For weed control in perennial fruit crops, non-cropland, and as a stale seed bed preparation
- Non-selective herbicide - active against a wide range of grass and broadleaf weeds
- Useful as part of a herbicide resistance management strategy
- Effective on difficult to control weeds such as clovers, mallows etc
- Contact herbicide only, no residual soil life

## WHAT IS BIFFO?

A non-selective contact herbicide for the control of a wide range of grasses and broadleaf weeds including clover. Particularly useful in vineyards with glyphosate resistance issues, and inter-row spraying in clover seed crops.



## WEEDS CONTROLLED

WEEDS	RATE
Annual poa, asparagus seedlings, beaked hawksbeard, black nightshade, calandrinia, chickweed, cleavers, clover seedlings, cornbind, daisy, dandelion, mouse-ear chickweed, musky storksbill, redroot, rough-stalked meadow grass, Scotch thistle, sow thistle, staggerweed, summer grass, spurrey, stinking mayweed, subterranean clover, wild turnip, willow weed, wireweed	3-5L/ha
Bristle grass, bur medick, catsear, Chewing's fescue, clovers, cut-leaved geranium, docks, fleabane, parsley piert, prairie grass, ryegrasses*, sheep's sorrel, storksbill, strawberry, twin cress, Yorkshire fog	5-7.5L/ha
Broom, buttercups*, couch, field pansy, crowfoot grass, gorse, hawksbeard, kikuyu, mallows, paspalum, tall fescue, wild strawberry, willow herb, yarrow	7.5-10L/ha
Bracken, meadow rice grass, plantains, rape, rushes, sedges, Indian doab	10L/ha

\*Resistant Weeds: Hairy buttercups and some ryegrass strains are resistant to Biffo.

## USE DIRECTIONS

USE	RATE	NOTES
Berryfruit: raspberries and brambles - primocane control.	500-750ml/100 litres water applied through cone nozzles in sufficient water to ensure coverage of primocanes.	Apply as directed high volume spray to primocanes not exceeding 25cm in length. Avoid drift onto foliage of fruiting canes. Use the high rate on vigorously growing crops. The addition of a non-ionic wetter at label rates is recommended. It will take approximately 10 days to being seeing results. Do not apply to plants before the first primocanes for the season have reached 15cm in height. Do not apply to plants under stress.
Orchards and vineyards; pipfruit, kiwifruit, stonefruit, grapes and citrus weed control.	Use a rate appropriate to the weeds present. If the dilution rate is less than 1L/100L water, add a non-ionic wetter at label rates.	Apply in spring when the majority of the annual weeds have germinated. Residual herbicides may be applied in mixture for long-term weed control. Avoid contact with the foliage and immature bark of desirable plants.
Stale seedbed preparation particularly where clover is a problem weed.	3-5L/ha in 200-300L water/ha.	Apply to seedling weeds and clover in sufficient water to ensure complete coverage. May be applied up to one day before crop emergence.
Non-crop land and general weed control.	7.5-10L/ha in 300-500L water/ha or 100ml/10L knapsack.	Apply in a drenching spray to the point of run-off. May be mixed with residual herbicides for long term weed control.

## WITHHOLDING PERIOD

28 days for all crops.

The information contained is a quick reference only. Always consult the product label before use. ®Biffo is a registered trademark of Nufarm Limited.  
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