



Flumetsulam 800

A herbicide for post emergent management of broadleaf weeds in clover, Lucerne, chicory, new and mature pasture and maize.

Active Ingredient: Contains 800 g/kg flumetsulam in the form of a Water Dispersible Granule (WDG).

- Will control or suppress broadleaf weeds in crops or pastures while selectivity to clovers, lucerne and chicory is preserved.
- On mature pasture, Flumetsulam 800 may be applied in either spring or autumn for buttercup control. Repeat spring treatments for two successive seasons will maximise control of Giant Buttercup.
- The addition of MCPB herbicide to Flumetsulam 800 will increase the range of broadleaf weeds controlled. Flumetsulam 800 is also compatible with most commonly used herbicides.



DIRECTION FOR USE

Apply to actively growing weeds. Do not apply in cold wet conditions. Always apply Flumetsulam 800 in a mixture with a suitable spraying oil unless it is specifically recommended not to do so.

APPLICATION

Make sure that spray equipment is correctly calibrated. Ensure complete spray coverage for best results. Do not overspray.

Aerial spraying and ground boom spraying: Apply Flumetsulam 800 in 100-300 litres of water per hectare. Use the higher water rate where weeds are dense.

CDA application: Do not use less than 30 litres of water per hectare using spray equipment which will produce a droplet size of 250-300 microns. Trial results indicate that CDA application may result in less effective weed control than conventional boom spraying.

APPLICATION RATES

Flumetsulam 800 Dosage rate in g/ha	Weeds controlled	Critical comments
30	Chickweed, Spurrey, Wild Radish, Hedge Mustard	Apply before 4 th leaf
50	Amaranthus (Redroot), Cleavers, Black nightshade, Fathen, Shepherds Purse, Mallow Annual Buttercup, Creeping Yellow Cress, Yellow Gromwell	Apply before 4 th leaf Apply before flowering
65	Larger weeds above Stinking Mayweed, Wireweed, Sorrel. Field Pansy, Henbit, Willow Weed, Oxeye Daisy Giant Buttercup	Apply to young seedlings Apply to young seedlings Suppression only Apply before flowering



Mature Pasture: Flumetsulam 800 may be applied in either spring or autumn for buttercup control. Repeat spring treatments for two successive seasons will maximise control of giant buttercup.

APPLICATION TIMING

CROP	CROP GROWTH STAGE
New pasture	Use after clover has developed two trifoliolate leaves
New and established White Clover Seed Crops	Apply after the emergence of the 4 th trifoliolate leaf and before stolon elongation
New and established Red Clover Seed Crops and Subterranean Clover	Apply after the emergence of the 6 th trifoliolate leaf and before stolon elongation
Established Lucerne	Apply before flowering
Maize	Apply at the 4 th leaf (90mm plant height) stage
New and established Chicory	Apply after the emergence of the 4 th leaf

WITHHOLDING PERIODS

Do not graze crops or treated pasture for 14 days after treatment

Do not plant susceptible crops (see crop rotation below) for three months after treatment.

CROP ROTATION

Do not plant susceptible crops for three months after application with Flumetsulam 800. Susceptible crops include all brassica species, sunflowers, lupins and beans. Do not allow spray to drift onto susceptible crops or land to be planted with susceptible crops.

Code	Product	Unit	Qty. per unit	Barcode
AGFL0005	FLUMETSULAM 800 – 500G	EACH	1	9400579553258

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Refer to product label for complete usage, safety and product information before use.