



PACK
SIZE

10L

Kamba[®] 750

Kamba 750 is a selective herbicide for the control of many broadleaf weeds in cereals, maize, pasture, plantain and waste areas.

Active ingredient

750g/L dicamba in the form of a soluble concentrate.

Formulation

Soluble concentrate.

GROUP	4	HERBICIDE
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Benefits

- Control of atrazine resistant fathen in maize.
- Effective control of difficult perennial weeds, e.g. Californian thistle, field bindweed.
- Highly compatible with other commonly used herbicides.
- Only dicamba formulation registered for broadleaf weed control in plantain crops.
- Now registered for broadcast application in pastures.

Mixing and compatibility

Partially fill the spray tank and add the correct quantity of Kamba 750. Agitate thoroughly while filling and spraying. Kamba 750 is compatible with most commonly used herbicides. Kamba 750 is active against many broadleaf weeds and is particularly useful in assisting the activity of phenoxy herbicides such as Agritone[®] 750, Relay[®] Super S, Baton[®] 800WG and Sprinter[®] 700DS. Kamba 750 can be tank mixed with CRUCIAL[®] where clover control is desired.

Antagonism of Kamba 750 and grass selective herbicides such as SeSequence[®] has been recorded. Grass herbicide should be applied as a separate application.

Plant back period

Do not plant legume crops (peas, lucerne, clover, lupins) within 28 days of using Kamba 750.

Grass, cereal and brassica crops do not require a plant back period.

Rainfast period

6 hours.

Withholding period

Do not graze any treated areas or cut the treated crops for animal feed for two weeks after application.

Cereal grains for human consumption:

Do not apply after the 4–5 leaf stage.

Application information

Best control is achieved when Kamba 750 is applied to seedling weeds (3–5 leaf stage, or rosettes less than 5cm diameter). Unless stated otherwise, application to larger annual weeds or established biennials and perennials will not provide adequate control.

- Do not spray outside recommended crop growth stages as crop damage may occur.
- Do not apply to plantain crops containing white clover as severe clover damage will occur.
- Kamba 750 is injurious to clover and re-establishment of clover in treated pasture may be difficult for up to two months after spraying.

Weeds controlled or suppressed

WEEDS	WEEDS CONTROLLED OR SUPPRESSED
Annual	<p>Mouse-ear chickweed, black medic, black nightshade, Cape weed, chamomiles, chickweed, cleavers, annual clovers, cornbind, cut-leaved geranium, dove's foot, fathen*, fireweed, hemp nettle, hedge mustard, mallows, Onehunga weed, nipplewort, prostrate amaranth, redroot (amaranth), shepherd's purse, sow thistle, stinking mayweed, spiny emex, spurrey, thorn apple, vetches, willow weed (redshank), wireweed.</p> <p>*Note: Kamba 750 does not control dicamba resistant fathen biotypes.</p>
Biennial or perennial	<p>Alligator weed, Californian thistle, catsear, dandelion, docks, fennel, field bindweed, goat's rue, greater bindweed, hawkbit, hemlock, inkweed, leafy spurge, mallows, pearlwort, pennyroyal, perennial clovers, perennial sow thistle, ragwort, selfheal, sheep's sorrel, wild carrot, wild onion, yarrow.</p> <p>Note: Kamba 750 does not control fumitory, plantains, starweed, stone crop or speedwells.</p>

Application timing and use rates

USE	RATE	NOTES
Spraying out of pastures (mixtures including grasses/ clover/legumes/forage herbs) prior to sowing brassicas, cereals and pasture grasses	Apply 400ml Kamba 750 + CRUCIAL in 100-200L water/ha. See CRUCIAL label rates for problem weeds.	Graze pasture and allow 5-10cm of regrowth before spraying. Allow 3 days (5-7 days for couch, Californian thistle) for the chemical to be absorbed, before drilling or cultivating. Kamba 750 will control clovers and other legumes and some broadleaf weeds which are not controlled by glyphosate.
Cereals - wheat, barley and oats	95-190ml Kamba 750 + 750ml-1.0L Agritone 750 in 100-200L water/ha.	Apply only when the crop is at the 4-5 leaf stage between tillering and jointing. Use the lower rate for young weeds and the higher rate for more advanced weeds and where Californian thistle is present. Do not spray crops undersown with clover or lucerne.
Turf	535ml Kamba 750 + 1.5L Agritone 750 in 1 50-200L water/ha.	Apply as a boom spray.
Linseed	160-190ml per 100-200L water/ha.	Spray after the crop has 4 true leaves and before flower buds have formed in stem tips. Do not use when crop is undersown with clovers or lucerne. Some temporary growth suppression resulting in a short delay in maturity is likely.
Maize	270-400ml per 200L water/ha.	For control of fathen (including atrazine resistant), field bindweed and Californian thistle. Apply as an overall spray when the maize is 10-30cm in height. For larger weeds use the higher rate. On short relative maturity hybrids (100 days or less) use the lower rate and apply at the earlier growth stage. For small maize and weeds, position boom height relative to the ground. As maize and weeds grow, raise boom height to adjust for maize height (avoid positioning nozzles directly over the maize whorl). Aerial Application: Apply in a minimum of 50L water/ha.
Marrow - stemmed kale (chou mollier), thousand headed kale	190-230ml per 200L water/ha.	Spray when crop is at the 4-6 true leaf stage when weeds are small (3-5 leaves) and actively growing.
Oil seed rape	135-190ml per 200-300L water/ha.	Spray when crop is at the 4-6 true leaf stage when weeds are small (3-5 leaves) and actively growing. Do not exceed the higher rate and do not spray crops in stressed growth conditions.
Pasture (grass only or grass/ plantain sward)	400ml in 100-200L water/ha.	Apply as a broadcast spray when the weeds have sufficient leaf and are exposed at spraying. Seedling weeds are controlled more easily than larger weeds. Ragwort is unlikely to be controlled at this application rate. NOTE: Kamba 750 is very injurious to clovers and other legumes - use only in situations where these are either not present or are not desired species.
Plantain	Apply 400ml/ha in 150-200L water/ha.	Once the crop has reached the 2-4 true leaf stage and weeds are at the cotyledon to 4 leaf stage. Ensure thorough coverage of weeds. Do not spray under cold, slow growing conditions. Active growth is important to optimise recovery from herbicidal effects. Some initial growth suppression or leaf twisting may occur. Avoid swath overlaps. Seek advice of seed company or Nufarm representatives when treating seed crops.
Waste areas	55-80ml Kamba 750 + 330ml Relay Super S per 100L water.	Apply as a wetting spray in spring or autumn. Add CRUCIAL to the mixture for grass weed control. Add Flowable Simazine for long term control.

The information contained is a quick reference only.
Always consult the product label before use.



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