



MCPA 750SL

Selective herbicide for the control of many broadleaf weeds in established pastures, grass playing fields and lawns, and in cereals, grass seed and linseed crops.

Active Ingredient: 750g/litre MCPA as the dimethylamine salt

Chemical Group: Phenoxy

Formulation: Soluble Concentrate

Pack Size: 20 Litre

MCPA 750SL is a high-strength formulation of MCPA, with a broad spectrum of broadleaf weed control.



MCPA 750SL offers highly cost-effective broadleaf weed control.

- High-strength formulation ✓

- Low use rates ✓

- Good tank-mixing flexibility with other herbicides ✓

General Comments: MCPA 750SL is damaging to clovers. To minimise clover damage, especially where clovers are actively growing, hard graze to remove as much clover leaf as possible before spraying. Weeds are best controlled as small seedlings. Use the lower rate on seedlings and young plants, and the higher rate on larger weeds or during periods of hardened growth. Established perennial weeds may not be well controlled. Do not apply when crop or weeds are stressed. Weed control may be unsatisfactory where low soil temperatures inhibit plant growth. In established pastures spray weed seedlings in late autumn/early winter, after clover growth has frosted. Spraying should be carried out in fine calm weather when weeds are dry. Rainfall within 2 hours may reduce efficacy.

Weeds Controlled: MCPA 750SL controls or severely checks the following:

Bathurst bur, black nightshade, burdock, buttercups (celery leaved, creeping*, giant* and water), catsear, daisy, dandelion, fathen, field cress, fumitory, hawkbit, hedge mustard, hoary cress, mouse-eared hawkweed, nettles, Onehunga weed, oxtongue, pennycress, plantain, ragwort*, redroot, shepherd's purse, storksbill, thistles (Californian*, nodding*, Scotch, sow, star, welted*, winged* and variegated), tiger weed (beggar's ticks), twin cress, watercress*, wild turnip.

***Note:** Californian thistle, creeping and giant buttercup, watercress - apply MCPA 750SL at flower bud formation. Repeat or annual treatment may be necessary. Thistles (nodding, winged and welted) - apply MCPA 750SL in late autumn after the main strike. Repeat in spring where necessary.

Ragwort: MCPA 750SL will control ragwort seedlings and small rosettes. Large rosettes or multicrowns require spot treatment with other herbicides.

IT IS AN OFFENCE for users of this product to cause residues exceeding the relevant MRL in the New Zealand (Maximum Residue Limits of Agricultural Compounds) Food Standards.

CROP	RATE PER HECTARE	NOTES
Cereals - barley, wheat, ryecorn oats	0.75 – 1.5 litres 0.75 – 1.5 litres	From 5 leaf stage to start of jointing. From 1 leaf stage to start of jointing. Do NOT use MCPA 750SL on undersown cereals. Use MCPB.
Grass seed	0.75 – 1.8 litres	Apply soon after shutting up.
Linseed	1 litre	Up to flower bud stage.
Pastures, lawns, playing fields	1.5 – 3 litres	See "General Comments". On new pastures use Thistrol® Plus for maximum clover protection.

Knapsack: Use 25-50ml per 10 litres of water. Use the high rate for perennial or hard-to-kill weeds.

Motorised Mist Blower: Use 130ml per 10 litres of water. Operate machine at middle setting. Best plant cover is obtained by allowing the airstream to gently move the foliage of the weeds being sprayed.

See www.nzfsa.govt.nz/acvm/ for registration conditions.

Approved pursuant to the HSNO Act 1996, Approval Code: HSR000381

See www.ermanz.govt.nz for approval controls.

PROPER SHIPPING NAME	CLASS	UN No.	HAZCHEM	PACKING GROUP
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (contains MCPA 75%)	9	3082	2X	III

Batch No. and Manufacturing Date: See on packaging

Registered to and Distributed by: Adria New Zealand Limited. P.O. Box 535, 407 State Highway 16 Kumeu, Auckland. Ph: 09 412 9817. Fax: 09 412 9807.

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MCPA 750SL is Registered pursuant to the ACVM Act 1997, Approval No. P8131