



Higher strength
= Lower rates

Herbicide for the control of certain broadleaf weeds in a wide range of crops.

Active ingredient

750g/L clopyralid as the dimethylamine and monomethylamine salts in the form of a soluble concentrate.

Formulation

Soluble concentrate

What is Archer® 750?

Archer 750 is a broadleaf herbicide for control of Californian thistle, yarrow, volunteer potatoes and other thistles and weeds in forage brassicas, fodder and sugar beets, cereals, maize, pasture as a mixing partner with phenoxyes and in conservation tillage.

Archer 750 offers many benefits including:

- Suitable as a tank mix partner with Baton® 800WSG, Relay® Super S and Agritone® 750 to control large or hard to kill thistles and thistles with phenoxy tolerance/resistance.
- Excellent control of yarrow and thistles in fodder beet, sugar beet, forage brassicas, cereals, pasture and maize crops.
- Grasses, cereals, fodder beet, sugar beet, maize and forage brassicas can be drilled any time after application.
- Earns Priority Partnership® points.

Pack sizes available

1L, 5L, 10L

Weeds controlled

Californian thistle, yarrow, volunteer potatoes, clover, ragwort, thistles, bathurst bur.

Compatibility

Archer 750 is compatible with most commonly used herbicides, cereal fungicides and insecticides.

Refer to product labels for applicable timing and withholding periods.

Plant back periods

Grasses, cereals, fodder beet, sugar beet, maize and forage brassicas may be drilled any time after application of Archer 750.

Do not plant susceptible crops (clover, peas, beans, potatoes, tomatoes, carrots, cucurbits) within 12 weeks of applying up to 0.5L/ha of Archer 750. Where more than 0.5L/ha is applied do not plant susceptible crops within six-12 months of treatment without sowing a small area first to check soil residues.

Use Directions

Cereals

| Weeds | Rate ml/ha | Comments |
|-----------------------------|------------|--|
| Californian thistle, yarrow | 120-400 | Apply after the two true leaf stage of crop and before the 2nd node stage. |
| Volunteer potatoes | 400 | Apply after full potato emergence but before tuber formation. |

Forage Brassicas

| Weeds | Rate ml/ha | Comments |
|-----------------------------|------------|--|
| Californian thistle, yarrow | 200-400 | Apply after the 2 true leaf stage of the crop and before it closes over. |

Fodder and Sugar Beets

| Weeds | Rate ml/ha | Comments |
|-----------------------------|------------|--|
| Californian thistle, yarrow | 200-400 | Apply after the 2 true leaf stage of the crop and before bulbous root formation. |

Maize and Sweetcorn

| Weeds | Rate ml/ha | Comments |
|---|------------|--|
| Californian thistle, Bathurst bur, yarrow | 200-400 | Apply after the 3 expanded leaf stage of the crop and before it closes over. |
| Volunteer potatoes | 400 | Apply after full potato emergence but before tuber formation |

Conservation Tillage

| Weeds | Rate ml/ha | Comments |
|---|------------|---|
| Clovers, narrow-leaved plantain, thistles | 200-280 | For best results apply to actively growing weeds |
| Californian thistle | 400 | Apply from rosette to early flower. Re-treatment may be required. |
| Yarrow | 400 | Apply to actively growing yarrow, autumn to spring. For best results surface cultivate no less than one week after treatment. |

For control of broadleaf weeds in other crops please refer to label.

WARNING: Do not use straw from Archer treated crops for compost or mulch

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

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