

Linuron 400sc

For the control of weeds in Carrots, Parsnips, Potatoes, Asparagus, Onions, Maize, Sweetcorn, Linseed, Celery, Leeks, Pipfruit, Stonefruit and Grapes.



Active Ingredient: 400g/litre linuron in the form of a suspension concentrate.

Chemical Group: Urea – GROUP C2 HERBICIDE

Formulation: Suspension concentrate (SC)

Pack Size: 10L

Linuron 400SC is the ideal herbicide tankmix partner:

- ✓ Contact and residual activity.
- ✓ Complementary weed spectrum when mixed with glyphosate and herbicides such as Nirvana®
- ✓ Easy-to-use liquid formulation.
- ✓ Good selectivity in a range of vegetable crops.
- ✓ No cross-resistance to most other currently registered herbicides.

About Linuron 400SC

Linuron 400SC herbicide has both contact and residual activity and controls a wide range of annual broad-leaved and grass weeds. These include many difficult-to-control weeds which are resistant to other herbicide groups.

Directions for use:

BEWARE: Apply this product carefully. Spray drift may cause serious damage to other desirable plants. A strategy to minimize spray drift should be employed at all times when applying spray near aquatic environments.

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IT IS AN OFFENCE for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

Mixing: Shake the container before use. Add the required amount to a partly filled spray tank with the agitation system operating. Complete filling with water and maintain agitation whilst applying.

Application: Apply Linuron 400SC in a volume of 300-600 litres of water per hectare. Where two rates are recommended the higher rates apply to either heavy soils and soils rich in organic matter, or when weeds have more than four true leaves. The higher rates also apply to areas with a low rainfall and soils of low moisture. The greater volume of water is recommended where weeds are older and where the crop is dense.

Directions for use cont...

CROP	TIMING	RATE OF USE	CRITICAL COMMENTS
Carrots and Parsnips	Pre-emergence	2.8 litres/ha	Apply 5-8 days after sowing but before emergence.
	Post-emergence	1.1-2.25 litres/ha	Apply when the crop is at the first true leaf stage.
Potatoes	Pre-emergence	2.25-4.5 litres/ha	Apply after "moulding up" and before crop emergence.
Asparagus	Established beds	1.1-3.4 litres/ha	Apply before cutting commences and after the final cut. Do not apply during the cutting stage. Apply as a basal directed spray.
Onions	3 true leaf	340ml-560ml /ha	Apply after 3 true leaf stage. Foliage must be waxy. Rate may be increased after 5 leaf stage.
	5 true leaf	560ml-1.1 litres/ha	
Maize and sweetcorn	Pre-emergence	2.25-3.4 litres/ha.	Apply immediately after sowing. Make no further cultivations.
Linseed	Post-emergence	0.9-1.7 litres/ha.	Apply at the seedling stage.
Celery (transplanted) (direct seeded)	Post-emergence	1.1-2.25 litres/ha	Apply after transplanting and use the high rate when weeds are greater than 8cm high. Apply at the 2 true leaf stage.
	Post-emergence	1.1-2.25 litres/ha	
Leeks (transplanted)	Post-emergence	1.1-2.25 litres/ha	Apply after transplanting (as for celery above).
Stonefruit, Pip-fruit, Grapes		2.4-4.8 litres/ha	Apply low rate on light loam soils. Apply as a directed spray. Avoid drift and direct contact with foliage. Use only on crops that have been established for at least 3 years.

Weeds Controlled:

Susceptible weeds	Moderately susceptible weeds	Non-susceptible weeds
Charlock Chickweed Cornbind Fathen Nettle Penny cress Scarlet Pimpernel Shepherd's Purse Sow thistle Spurrey	Annual poa Black nightshade Chamomiles Cleavers Groundsel Plantains Redroot Speedwells Stinking Mayweed Vetch Wireweed Witchgrass	Californian thistle Couch Dandelion Docks Fumitory Wild oats

Crop rotation: Residues resulting from the use of Linuron 400SC may adversely affect susceptible crops. Do not plant crops, other than those recommended for treatment on this label, within 2-3 months of application.

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