



Broadleaf weed control in peas

Low spring rainfall and dry soils are likely to result in a reduction of control from pre-emergence herbicides. Only Nufarm can offer the complete solution.

Unlike some manufacturers of bentazone, Nufarm offer full label support for Benta + Tropolox for broad leaf weed control in peas.

Application Guidelines:

Apply a tank mix of 3.0 l/ha BENTA 480 SL + 3.75 l/ha Tropolox from when the peas have three nodes (3 fully expanded leaves) until before the flower buds can be found enclosed in the terminal shoot. The optimum timing is when the majority of weeds have germinated, but are still at the seedling stage.

Weed	Benta 480 SL + Tropolox	Weed	Benta 480 SL + Tropolox
Bindweed, black	S	Mustard, white	S
Blackgrass	R	Nettle, small	S
Charlock	S	Nightshade, black	S
Chickweed, common	S	Orache, common	S
Cleavers	S	Pansy, field	MS
Cranesbill	S	Parsley-piert	-
Deadnettle, henbit	MS	Pennycress, field	S
Deadnettle, red	MS	Persicaria, pale	S
Fat hen	S	Pimpernel, scarlet	S
Fool's parsley	S	Poppy, common	MS
Forget-me-not, field	S	Radish, wild	-
Fumitory, common	S	Redshank	S
Goosefoot, fig leaved	S	Shepherd's purse	S
Groundsel	S	Sowthistle, smooth	MS
Hemp-nettle, common	MS	Speedwell, common field	MS
Knotgrass	MS	Speedwell, other species	MR
Marigold, corn	S	Spurrey, corn	S
Mayweed spp	S	Thistle, creeping (aerial portion)	Supressed
Meadow grass, annual	R	Volunteer oilseed rape	S
Mustard, black	S		



TANK-MIXES AND SEQUENCES WITH OTHER PLANT PROTECTION PRODUCTS

Do not apply insecticides within seven days of treatment with BENTA 480 SL.

BENTA 480 SL BEFORE a post emergence grass herbicide: leave an interval of at least seven days between treatments. BENTA 480 SL AFTER a post emergence grass herbicide: leave an interval of 14 days and carry out a leaf wax test where relevant.

Stewardship

Environment Agency data shows that Bentazone (the active substance in Benta and other products) is the most frequently detected approved pesticide in UK groundwater and it is also being found in surface water. A similar situation exists across Europe. Unless measures are taken to reduce this problem it is likely that the registration for this active could be revoked

- Do not apply if rain is forecast within 48 hours
- Do not apply to saturated soils
- Do not use in autumn or winter
- Avoid application close to streams and water courses
- Do not exceed 1000g ai/ha/year

- ❑ DO NOT USE ON
 - Shallow and stony soils on chalk or other limestone
 - Soils with shallow groundwater
 - Soils with very low organic matter

FURTHER INFORMATION

Nufarm Technical updates are eligible for 1 BASIS CPT/year RefCP/81650/1920/g. Email claim to linda@basis-reg.co.uk

Details of application rates and timings are given in Nufarm labels and product literature; both of which can be accessed from our website www.nufarm.com/uk. Alternatively, ring the Nufarm helpline on 01274 694714, Monday to Friday 9.00 - 17.00

Benta 480 SL contains bentazone.

Tropotox contains MCPB.

Benta 480 SL is a trademark of Sharda Ltd

Tropotox is a trademark of Nufarm UK Ltd.

Use plant protection products safely. Always read the label and product information before use. For label and safety information, refer to the Nufarm website www.nufarm.com/uk. Nufarm UK Ltd, Wyke Lane, Wyke, Bradford, BD12 9EJ.



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