

Proline tank-mixes for oilseed rape



Recent Changes

15/09/08	Libspray 211 micronutrient added
26/02/07	Biscaya insecticide added.

Proline is physically compatible with the following tank-mix partners:

Herbicides	Insecticides
Aramo	Biscaya
Co-Pilot	Cypermethrin #
Dow Shield	Decis #
Falcon	Decis Protech #
Fusilade Max	Fury 10 EW #
Galera	Hallmark #
Kerb Flo	Mavrik #
Laser	Sumi-Alpha #
Panarex	Toppel 10 #
Sceptre	

Bayer CropScience will support the tank-mixing of Proline with any of the herbicides in the first column as well as with an insecticide from the second column. A maximum of only two selections, one from each list of herbicides or insecticides may be mixed at any one time e.g:

Proline + Aramo + Cypermethrin **or** Proline + Aramo + Decis etc

NB Do not tank-mix Proline with Carbetamex or Crawler

Do not apply to crops in flower.

Additional tank-mixes with micronutrients.

Proline is also physically compatible with the following trace element products. No three way mixes have been tested when a micronutrient is mixed with Proline. When tank-mixing with a micronutrient product a minimum of 200 L of water per hectare should be used.

Trace Elements		
Bittersaltz	Verdi-Crop 4 Yield Extra ♦	Yara Phosyn Mancuflo
Headland Mn 15%	Verdi-Crop Zinc	Yara Phosyn Mantrac DF
Headland Respond	Yara Phosyn Coptrel	Yara Phosyn Mantrac 500
Headland Spirit	Yara Phosyn CropLift	Yara Phosyn Phosamco
Libspray 211	Yara Phosyn Foliar Potash	Yara Phosyn Photrel
Verdi-Crop Human Xtra	Yara Phosyn Liquid Mantrac 15%	Yara Phosyn Stopit
Verdi-Crop Magnor	Yara Phosyn Magflo 300	Yara Phosyn Sulphur F 3000
Verdi-Crop Sitec	Yara Phosyn Magphos K	Yara Phosyn Zintrac
Verdi-Crop Sulpha N	Yara Phosyn Mancozin	

♦ Do not apply in less than 100 L of water/ha

Always check individual product labels for any possible restrictions to dose rates before making a tank-mix recommendation. Contact Bayer CropScience Limited for full details.

Please note that physical compatibilities may not be approved tank mixes. Physical compatibility tests check that the products are physically suitable for application with a conventional sprayer. The tests do not check for any adverse crop phytotoxicity or for the biological efficacy of the individual components when applied in a tank mix. Bayer CropScience gives no warranty and accepts no liability in respect of physical compatibilities.

Proline, Biscaya, Co-Pilot, Decis and Sceptre are registered trademarks of Bayer. All other trademarks are acknowledged.

Proline is a registered trademark of Bayer and contains prothioconazole
For more information, please visit the Combineable Crops section at
www.bayercropscience.co.uk or call Bayer Assist on 0845 6092266

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