

Lentil and field pea seed-applied pesticide compatibility information.

Nodulator Duo SCG and Nodulator XL for lentils and field peas.

Nodulator® Duo SCG is compatible with all pesticide-treated seed in furrow.

Lentils and field peas	Application type	Nodulator Duo SCG	Nodulator XL LQ	Nodulator XL Peat
Non-pesticide treated seed		Fully compatible	6 hours	24 hours
Insure® Pulse fungicide seed treatment	Tank-mix ¹ time on seed	Fully compatible	Not recommended	
	Wet sequential	Fully compatible	Not recommended	Not recommended
	Dry sequential	Fully compatible	Not recommended	2 hours
Apron® Advance	Tank-mix ¹ time on seed	Fully compatible	Not recommended	
	Wet sequential	Fully compatible	Not recommended	24 hours
	Dry sequential	Fully compatible	Not recommended	24 hours
ApronMaxx® RTA	Tank-mix ¹ time on seed	Fully compatible	Not recommended	24 hours
	Wet sequential	Fully compatible	2 hours	24 hours
	Dry sequential	Fully compatible	Not recommended	24 hours
CruiserMaxx® Pulses (Cruiser® 5FS plus ApronMaxx RTA)	Tank-mix ¹ time on seed	Fully compatible	Not recommended	
	Wet sequential	Fully compatible	Marginal	6 hours
	Dry sequential	Fully compatible	Not recommended	6 hours
Intego™	Tank-mix ¹ time on seed	Fully compatible	6 hours	
	Wet sequential	Fully compatible	2 hours	24 hours
	Dry sequential	Fully compatible	2 hours	24 hours
Trilex® EverGol®	Tank-mix ¹ time on seed	Fully compatible	Not recommended	Not recommended
	Wet sequential	Fully compatible	2 hours	Lentils: 4 hours Field peas: 2 hours
	Dry sequential	Fully compatible	Lentils: 2 hours Field peas: 1 hour	4 hours
Trilex EverGol + Stress Shield® (104 ml/100 kg)	Tank-mix ¹ time on seed	Fully compatible	Not recommended	Not recommended
	Wet sequential	Fully compatible	Not recommended	2 hours
	Dry sequential	Fully compatible	Not recommended	4 hours
Vibrance® Maxx	Tank-mix ¹ time on seed	Fully compatible	4 hours	
	Wet sequential	Fully compatible	2 hours	24 hours
	Dry sequential	Fully compatible	2 hours	24 hours

Lentils and field peas	Application type	Nodulator Duo SCG	Nodulator XL LQ	Nodulator XL Peat
Non-pesticide treated seed		Fully compatible	6 hours	24 hours
Vibrance Maxx RFC	Tank-mix ¹ time on seed	Fully compatible		
	Wet sequential	Fully compatible	6 hours	24 hours
	Dry sequential	Fully compatible	4 hours	24 hours
Vitaflo [®] 280 / IPCO Vitaflo SP / Loveland Vitaflo Fungicide	Tank-mix ¹ time on seed	Fully compatible	Not recommended	
	Wet sequential	Fully compatible	Not recommended	Marginal
	Dry sequential	Fully compatible	Not recommended	6 hours

Field peas only	Application type	Nodulator Duo SCG	Nodulator XL LQ	Nodulator XL Peat
Non-pesticide treated seed		Fully compatible	6 hours	24 hours
CruiserMaxx Pulses (CruiserMaxx Beans + ApronMaxx RTA)	Tank-mix ¹ time on seed	Fully compatible	Not recommended	
	Wet sequential	Fully compatible	Marginal	6 hours
	Dry sequential	Fully compatible	Not recommended	6 hours
Vibrance Maxx + Stress Shield (104ml/100kg)	Tank-mix ¹ time on seed	Fully compatible	4 hours	
	Wet sequential	Fully compatible	2 hours	24 hours
	Dry sequential	Fully compatible	2 hours	24 hours

Not applicable or not available.

¹ These on-seed shelf life recommendations are based on a maximum four-hour tank-mix period.

This data is correct at the time of distribution. Please check with your dealer for updates.

Updated: 2020.

For more information call **AgSolutions[®]** Customer Care at 1-877-371-BASF (2273) or visit **agsolutions.ca**.

Nodulator[®] XL

Inoculant

Nodulator[®] Duo SCG

Biostacked[®] solid core granular pea and lentil Inoculant

Always read and follow label directions.

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