



## PEA &amp; LENTIL INOCULANTS SEED TREATMENT COMPATIBILITY

<b>Establish XL Granular</b>		Nodulator XL Granular is compatible with all pesticide-treated seed in-furrow.
<b>SO-FAST® XL LIQUID PEA AND LENTIL</b>		On-seed shelf life recommendations based on a maximum 4-hour tank-mix period
<b>Non-pesticide treated seed</b>		6 hours
<b>Apron® Advance</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	Not recommended
<b>Apron FL</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	2 Hours
<b>ApronMaxx® RTA</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	2 Hours
	Dry sequential	Not recommended
<b>CruiserMaxx® Pulses (Cruiser® 5FS + ApronMaxx RTA)</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Marginal
	Dry sequential	Not recommended
<b>CruiserMaxx Pulses (CruiserMaxx Beans + Apron- Maxx RTA)</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Marginal
	Dry sequential	Not recommended
<b>Flo Rite® 1127</b>	Tank-mix* time on seed	6 Hours
	Wet sequential	6 Hours
	Dry sequential	6 Hours
<b>Flo Rite 1127 Concentrate</b>	Tank-mix* time on seed	6 Hours
	Wet sequential	6 Hours
	Dry sequential	6 Hours
<b>Insure® Pulse</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	Not recommended
<b>Intego™</b>	Tank-mix* time on seed	6 Hours
	Wet sequential	2 Hours
	Dry sequential	2 Hours
<b>Thiram 75WP</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	4 Hours
	Dry sequential	Not recommended
<b>Trilex® AL</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	2 Hours
	Dry sequential	Marginal



ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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SO-FAST® XL LIQUID PEA AND LENTIL		On-seed shelf life recommendations based on a maximum 4-hour tank-mix period
<b>Trilex EverGol®</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	2 Hours
	Dry sequential	1 Hour
<b>Trilex EverGol + Stress Shield (104mL/100kg)</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	Not recommended
<b>Vibrance® Maxx</b>	Tank-mix* time on seed	4 Hours
	Wet sequential	2 Hours
	Dry sequential	2 Hours
<b>Vitaflo® 280</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	Not recommended
<b>IPCO Vitaflo Seed Fungicide</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	Not recommended
<b>Loveland Vitaflo Fungicide</b>	Tank-mix* time on seed	Not recommended
	Wet sequential	Not recommended
	Dry sequential	Not recommended

## APPLICATION METHODS FOR INOCULANTS WITH SEED TREATMENT

Use the registered labels or compatibility charts for individual products plus the following descriptions for information on application methods.

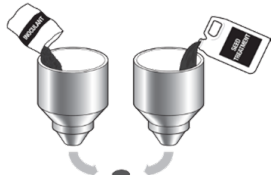
### TANK MIX

The inoculant is mixed with the seed treatment in a single tank and applied as one solution or suspension using the same applicator. The inoculant and seed treatment can be tank mixed for a period of time before application to the seed.



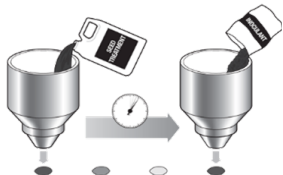
### SIMULTANEOUS (WET SEQUENTIAL)

The inoculant and seed treatment are applied at the same time, from separate tanks. They must be applied by separate applicators to be defined as a simultaneous or wet sequential application.



### DRY SEQUENTIAL

One product is applied first and allowed to dry, before the second product is applied. This can be a seed treatment followed by an inoculant or an inoculant followed by a seed treatment. Drying time will vary based on formulation, relative air humidity, and other factors. A minimum 30 minutes is typical, but it may take up to a day.



\* These on-seed shelf life recommendations are based on a maximum 4-hour tank mix period



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