



Soybean Seed Applied Pesticide Compatibility Information (Western Canada)

Nodulator for Soybeans

Nodulator® Granular inoculant is compatible with all pesticide-treated seed in-furrow.

Soybean		Nodulator N/T LQ (Liquid)	Nodulator LQ	Nodulator N/T Liquid + Extender	Nodulator N/T Peat	Nodulator PRO
Non-pesticide treated seed		10 days	3 days	30 days	1 day	60 days
Insure® Pulse	Tank-mix* time on seed	Not recommended	Not recommended	4 hours		Not recommended
	Wet sequential	4 hours	4 hours	1 day	1 day	84 days
	Dry sequential	4 hours	4 hours	6 hours	1 day	84 days
Apron® FL	Tank-mix* time on seed					
	Wet sequential				6-8 hours	
	Dry sequential				6-8 hours	
ApronMaxx® RFC	Tank-mix* time on seed	Not recommended	Not recommended	30 days		60 days
	Wet sequential	10 days	3 days	30 days	1 day	60 days
	Dry sequential	10 days	3 days	30 days	6 hours	60 days
ApronMaxx RFC + Flo Rite® 1127 Concentrate	Tank-mix* time on seed	Not recommended	Not recommended	30 days		
	Wet sequential	10 days	3 days	30 days		
	Dry sequential	10 days	3 days	30 days		
ApronMaxx RTA	Tank-mix* time on seed	10 days	3 days	30 days		
	Wet sequential	10 days	3 days	30 days	1 day	
	Dry sequential	10 days	3 days	30 days	6-8 hours	
ApronMaxx RTA + Flo Rite 1127 Concentrate	Tank-mix* time on seed	10 days	3 days	30 days		
	Wet sequential	10 days	3 days	30 days		
	Dry sequential	10 days	3 days	30 days		
CruiserMaxx® Vibrance® Beans (Pre-mix)	Tank-mix* time on seed	10 days	3 days	30 days		14 days
	Wet sequential	10 days	3 days	30 days	1 day	100 days
	Dry sequential	10 days	3 days	30 days	1 day	100 days
EverGol® Energy + Pro-Ized Red Colorant	Tank-mix* time on seed	2 days	2 days	5 days		42 days
	Wet sequential	7 days	3 days	30 days	1 day	60 days
	Dry sequential	7 days	3 days	30 days	1 day	36 days
EverGol Energy + Stress Shield® 600 (104mL/100kg seed) + Pro-Ized Red Colorant	Tank-mix* time on seed	10 days	3 days	30 days		Not recommended
	Wet sequential	10 days	3 days	30 days	1 day	56 days
	Dry sequential	10 days	3 days	30 days		56 days

Soybean		Nodulator N/T Liquid	Nodulator LQ	Nodulator N/T Liquid + Extender	Nodulator N/T Peat	Nodulator PRO
Non-pesticide treated seed		10 days	3 days	30 days	1 day	60 days
EverGol Energy + Stress Shield 600 (208mL/100kg seed) + Pro-Ized Red Colorant + PSF 1010	Tank-mix* time on seed	Not recommended	Not recommended	Not recommended		Not recommended
	Wet sequential	2 hours	2 hours	2 hours	1 day	21 days
	Dry sequential	3 hours	3 hours	3 days	6 hours	21 days
Flo Rite 1127 Concentrate	Tank-mix* time on seed					
	Wet sequential	10 days	3 days	21 days	1 day	
	Dry sequential				1 day	
Flo Rite 1706	Tank-mix* time on seed					60 days
	Wet sequential					60 days
	Dry sequential					60 days
Stress Shield 600 (208mL/100kg seed) + Pro-Ized Red Colorant	Tank-mix* time on seed	7 days	3 days	7 days		Not recommended
	Wet sequential	7 days	3 days	30 days	1 day	100 days
	Dry sequential	7 days	3 days	30 days	1 day	56 days
Trilex® AL	Tank-mix* time on seed	2 hours	2 hours	2 days		
	Wet sequential	1 day	1 day	3 days	1 day	
	Dry sequential	1 day	1 day	2 days	1 day	
Vitaflo® 280 or IPCO Vitaflo SP Fungicide or Loveland Vitaflo Fungicide	Tank-mix* time on seed					
	Wet sequential	10 days	3 days	30 days	1 day	
	Dry sequential	10 days	3 days	30 days	1 day	
Vibrance Maxx RFC	Tank-mix* time on seed					
	Wet sequential				1 day	
	Dry sequential				1 day	

■ Not applicable or not available

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

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

Updated: 2017

For more information call **AgSolutions®** Customer Care at 1-877-371-BASF (2273), speak to your BASF Sales Representative or visit **agsolutions.ca**.

Nodulator®

Inoculant

Always read and follow label directions.

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