



Seed Enhancement Compatibility with Seed Applied Fungicides and Insecticides

**Effective November 1, 2012.
For products with expiration dates between
1-1-2014 and 8-31-2015**

	Trident	Launcher	Launcher & PBX	ProSurge	
	1.2 fl. oz. per 140,000 seeds or unit, or 2.4 fl. oz./cwt.	3.4 fl. oz./cwt.	4.2 fl. oz./cwt.	0.2 fl. oz./cwt.	
	Simultaneous or Sequential application		Simultaneous, Sequential, or in-slurry application		
	≤ 60° F ADT*	≤ 75° F ADT*	≤ 75° F ADT*		
Without seed applied fungicides or Insecticides	Not labeled for this application	Not labeled for this application	4 Days	45 Days	240 Days

Syngenta Seed Care	CruiserMaxx Advanced	90 Days	60 Days	4 Days	45 Days	240 Days
	CruiserMaxx Plus	90 Days	60 Days	4 Days	45 Days	240 Days
	CruiserMaxx Beans	90 Days	60 Days	4 Days	45 Days	240 Days
	CruiserMaxx Beans with Vibrance	Testing in progress	Testing in progress	Testing in progress	Testing in progress	240 Days
	Avicta Complete Beans	75 Days	60 Days	2 Days	30 Days	240 Days
	ApronMaxx RTA	75 Days	60 Days	2 Days	30 Days	240 Days
	ApronMaxx RFC	90 Days	60 Days	4 Days	45 Days	240 Days

Bayer CropScience	Trilex 2000	90 Days	60 Days	4 days	45 Days	240 Days
	Trilex 6000	90 Days	60 Days	4 days	45 Days	240 Days
	Trilex 2000 with Gaucho	90 Days	60 Days	4 days	45 Days	240 Days
	Poncho/Votivo	Testing in progress	Testing in progress	Testing in progress	Testing in progress	240 Days
	Trilex 2000 with Gaucho, Poncho/Votivo	Testing in progress	Testing in progress	Testing in progress	Testing in progress	240 Days

Monsanto	Acceleron (fungicide only)	75 Days	60 Days	2 Days	30 Days	240 Days
	Acceleron (fungicide & insecticide)	75 Days	60 Days	2 Days	30 Days	240 Days
	Acceleron with Poncho/Votivo	Testing in progress	Testing in progress	Testing in progress	Testing in progress	240 Days

Valent	Inovate	75 Days	60 Days	2 Days	30 Days	240 Days
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* ADT = Average daily ambient temperature during storage after application to seed to time of planting.
Utilize shorter time period if average daily temperature exceeds 75°F for extended periods of time (14 days or more).

Application Methods:

Sequential Process: Pesticides and biologicals are applied from separate slurry tanks and applied to seed utilizing two passes thru the seed treating equipment.

Simultaneous Process: Pesticides and biologicals are maintained in separate slurry tanks and applied to seed at separate points in a single pass thru the seed treating equipment.

In-Slurry Process: Pesticides and biologicals may be combined into a single slurry tank for a maximum of 4 hours. ProSurge may be combined into a single slurry tank with pesticides for a maximum of 48 hours.