Seminis Onion Seed Treatments

Fungicide/diseases

Insecticides/insect pests

Code	Segment	Seed Treatment Products	Label Rate	Active Ingredients (Applied Rate)	Major Pests*
100	Untreated	Untreated			
141	Standard	Thiram	42-S Thiram (6 fl.oz/cwt)	Thiram (1.875 g ai/kg)	Soil Borne Fungal Disease
144	Special	PRO-GRO®	Pro-Gro® (2.5 lbs./cwt)	Carboxin (7.50 g ai/kg) + Thiram (12.50 g ai/kg)	Onion smut (Urocystis)
146	Special+	PRO-GRO® + Trigard®	Pro-Gro [®] (2.5 lbs./cwt) Trigard [®] (6.6 lbs./cwt)	Carboxin (7.50 g ai/kg) + Thiram (12.50 g ai/kg) <mark>Cyromazine (49.5 g ai/kg)</mark>	Onion smut (Urocystis), Onion Seed Maggot
080	Premium	FarMore® F300	Apron XL® (0.32 fl.oz/cwt) Maxim® 4FS (0.08 fl.oz/cwt) Dynasty® (0.38 fl.oz/cwt)	Mefenoxam (0.075 g ai/kg) Fludioxonil (0.025 g ai/kg) Azoxystrobin (0.250 g ai/kg)	Pythium/Phytophthora, Fusarium/Rhizoctonia, Soil/Seed Borne Fungal Disease
806	Premium+	FarMore® F300 + PRO-GRO® + Trigard®	Apron XL [®] (0.32 fl.oz/cwt) Maxim [®] 4FS (0.08 fl.oz/cwt) Dynasty [®] (0.38 fl.oz/cwt) Pro-Gro [®] (2.5 lbs./cwt) Trigard [®] (6.6 lbs./cwt)	Mefenoxam (0.075 g ai/kg) Fludioxonil (0.025 g ai/kg) Azoxystrobin (0.025 g ai/kg) Carboxin (7.50 g ai/kg) + Thiram (12.50 g ai/kg) Cyromazine (49.5 g ai/kg)	Pythium/Phytophthora, Fusarium/Rhizoctonia, Soil/Seed Borne Fungal Disease, Onion smut (Urocystis) Onion Seed Maggot
800	Supreme	FarMore® FI500	Apron XL [®] (0.64 fl.oz/cwt) Maxim [®] 4FS (0.08 fl.oz/cwt) Dynasty [®] (0.38 fl.oz/cwt) Regard [®] Insecticide Cruiser [®] 70WS	Mefenoxam (0.15 g ai/kg) Fludioxonil (0.025 g ai/kg) Azoxystrobin (0.025 g ai/kg) Spinosad (0.20 mg ai/seed) Thiamethoxam (0.2 mg ai/seed),	Pythium/Phytophthora, Fusarium/Rhizoctonia, Soil/Seed Borne Fungal Disease, Seed corn maggot/onion maggot Systemic Insecticide (aphids, leafminer, seed corn maggot, onion thrips and wireworms)
801	Supreme +	FarMore® FI500 + PRO-GRO®	Apron XL [®] (0.64 fl.oz/cwt) Maxim [®] 4FS (0.08 fl.oz/cwt) Dynasty [®] (0.38 fl.oz/cwt) Pro-Gro [®] (2.5 lbs./cwt) Regard [®] Insecticide Cruiser [®] 70WS	Mefenoxam (0.15 g ai/kg) Fludioxonil (0.025 g ai/kg) Azoxystrobin (0.025 g ai/kg) Carboxin (7.50 g ai/kg) + Thiram (12.50 g ai/kg) Spinosad (0.20 mg ai/seed) Thiamethoxam (0.2 mg ai/seed)	Pythium/Phytophthora, Fusarium/Rhizoctonia, Soil/Seed Borne Fungal Disease, Onion smut (Urocystis) Seed corn maggot/onion maggot Systemic Insecticide (aphids, leafminer, seed corn maggot, onion thrips and wireworms)

*According to Product Label

FarMore Technology is an on-seed application of separately registered seed protection products and proprietary application technologies. FarMore® F300 contains three fungicides: Apron XL®, Maxim® 4FS and Dynasty®. FarMore® F1400 contains Cruiser® 5FS insecticide and three fungicides: Apron XL®, Maxim® 4FS and Dynasty®. FarMore® F1400 contains Cruiser® 5FS insecticide and three fungicides: Apron XL®, Maxim® 4FS and Dynasty®. FarMore® F1400 contains Cruiser® 5FS insecticide and three fungicides: Apron XL®, Maxim® 4FS and Dynasty®. Apron XL®, Cruiser®, Dynasty®, FarMore®, Maxim® and Trigard® are registered trademarks of a Syngenta Group Company.These seed treatment offerings are specific to the United States, Canada and Mexico.

ALWAY'S READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible. Seminis® is a registered trademark of Seminis Vegetable Seeds, Inc. ©2015 Monsanto Company. Effective through August 31, 2016