



We create chemistry

2021 Seed Treatment Product Reference Guide

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Our fully integrated seed treatment portfolio offers the most diversified line of products, along with robust formulations, so growers can improve their seed performance and protect their valuable seed investments. From chemistry and advanced biologicals to inoculants and plantability polymers and colorants, our products protect seeds from germination to emergence, promote early-season vigor, limit disease and insect pressure, and provide tested Plant Health benefits including improved cold and drought tolerance. With the industry's leading seed treatment specialists and decades of pioneering research, we connect innovative thinking and practical action, driving toward one goal: giving every seed every advantage.


OUR GOAL:

**Giving every seed
every advantage.**



Soybean Seed Treatments



The Fungicide Foundation	Early-Season Insect Control	SDS & Nematode Control	Inoculate and Protect	Boost Performance
Obvius® Plus Fungicide Seed Treatment	Poncho® XC Seed Treatment	 ILEVO® Seed Treatment	Vault® IP Plus Seed Treatment	Relenya® Seed Treatment
Broad spectrum 4-way disease protection with early-planting benefits	Powerful protection against damaging early season insects	The only proven winner against both SDS and nematodes	Two biofungicides plus inoculant for vigorous roots, increased nutrient uptake and plant growth	Adds to a base foundation to boost disease control and yield potential

Fungicide and Nematicide Seed Treatments

Product	Key Disease/Pests	Standard Use Rate	Key Benefits
Obvius® Plus Fungicide Seed Treatment	<ul style="list-style-type: none"> ■ Phytophthora ■ Pythium ■ Fusarium ■ Rhizoctonia 	<ul style="list-style-type: none"> ■ 0.71 fl. oz/140,000 seeds 	<ul style="list-style-type: none"> ■ Long-lasting, 4-way disease protection against key early fungal diseases ■ Provides stress tolerance in early planting conditions ■ Enables outstanding early season vigor and plant stands
Relenya® Seed Treatment	<ul style="list-style-type: none"> ■ Fusarium ■ Rhizoctonia 	<ul style="list-style-type: none"> ■ 0.2-0.4 fl. oz/cwt 	<ul style="list-style-type: none"> ■ Innovative cutting-edge protection built on new Revysol® technology ■ Adds to a base foundation to boost disease protection under Fusarium and Rhizoctonia pressure ■ Partners with a base package to boost yield potential under varied levels of disease pressure
ILEVO® Seed Treatment	<ul style="list-style-type: none"> ■ Sudden Death Syndrome ■ Nematodes 	<ul style="list-style-type: none"> ■ SDS + Nematode rate: 1.18 fl. oz/140,000 seeds (0.15 mg ai/seed) ■ Nematode rate: 0.6 fl. oz/140,000 seeds (0.075 mg ai/seed) 	<ul style="list-style-type: none"> ■ Proven protection against above-and below ground phases of SDS ■ Broad spectrum protection against multiple species of nematodes, including Soybean Cyst, Root-Knot and Reniform nematodes ■ Trusted and proven on millions of acres, year over year over year



Insecticide Seed Treatments*

Product	Key Disease/Pests	Standard Use Rate	Key Benefits
Poncho® XC Seed Treatment	<ul style="list-style-type: none"> Early season insects: aphids, bean leaf beetle, grape colaspis, leafhopper, seedcorn maggot, three cornered alfalfa hopper, thrips, white grubs, wireworm 	<ul style="list-style-type: none"> 0.87 fl. oz/140,000 seeds (0.11 mg ai/seed) 	<ul style="list-style-type: none"> Delivers immediate insect efficacy to protect against damage from early season insects Highest intrinsic activity at the CN1 receptor in chemical class Systemic mode of action protects the entire plant, supporting healthier plant establishment
Poncho Votivo® Seed Treatment	<ul style="list-style-type: none"> Early season insects: aphids, bean leaf beetle, grape colaspis, leafhopper, seedcorn maggot, three cornered alfalfa hopper, thrips, white grubs, wireworm Nematodes 	<ul style="list-style-type: none"> 1.02 fl. oz/140,000 seeds (0.13 mg ai/seed) 	<ul style="list-style-type: none"> Delivers immediate insect efficacy to protect against damage from early season insects Creates a living barrier that protects soybean roots from damage from multiple generations of nematodes Provides a consistent yield benefit across a wide range of geographies and environments

Colors and Coatings

Product	Technology	Standard Use Rate	Key Benefits
Color Coat	<ul style="list-style-type: none"> Colorant 	<ul style="list-style-type: none"> 0.20-0.71 fl. oz/cwt 	<ul style="list-style-type: none"> Effectively colors any seed, regardless of size, shape or texture for functional and aesthetic uses Available in a variety of vibrant colors to add a distinctive appearance to seed
Flo Rite® 1706 Plantability Polymer	<ul style="list-style-type: none"> Plantability Polymer 	<ul style="list-style-type: none"> 1.0 fl. oz/cwt 	<ul style="list-style-type: none"> Improves uniform coverage and application of seed-applied insecticides and fungicides Reduces stickiness, seed bridging, clumping, skips and doubles Delivers best-in-class retention of active seed treatment ingredients

Inoculants

Product	Key Disease/Technology	Standard Use Rate	Key Benefits
Vault® IP Plus Seed Treatment <i>Liquid</i>	Rhizobial inoculant/ Biofungicide <ul style="list-style-type: none"> Rhizoctonia Fusarium 	<ul style="list-style-type: none"> 1.1 fl. oz/cwt or 0.51 fl. oz/140,000 seeds 	<ul style="list-style-type: none"> Best-in-class nitrogen fixation with proven, superior rhizobial strain EPA registered, dual-strain biofungicide promotes more vigorous roots and increased nutrient uptake Lowest application volume inoculant/biofungicide treatment available in the market Fewer components for less waste, more time saving and more treated units per case
Vault NP for Soybeans Inoculant <i>Liquid</i>	<ul style="list-style-type: none"> Liquid soybean inoculant for seed treatment or in-furrow application 	<ul style="list-style-type: none"> 4.2 fl. oz/cwt (on seed) or 1.96 fl. oz/140,000 seeds 	<ul style="list-style-type: none"> Highly effective rhizobia strain and OMRI listed Apply directly to seed or in-furrow Convenient commercial application or on-farm use
Vault SP for Soybeans Inoculant <i>Peat-based</i>	<ul style="list-style-type: none"> Rhizobial soybean inoculant for on-farm, planter box treatment 	<ul style="list-style-type: none"> 2.8 oz/cwt 	<ul style="list-style-type: none"> Sterile, peat-based carrier for durable and high rhizobia potency Easily applied in planter box with excellent adhesion to seed
Rhizo-Flo® for Soybeans Inoculant <i>Granular</i>	<ul style="list-style-type: none"> Granular peat soybean inoculant for in-furrow or double inoculation uses 	<ul style="list-style-type: none"> 6.5 lbs/acre (drilled seeding) 	<ul style="list-style-type: none"> Granular formulation helps protect rhizobia from high surface soil temperatures and dry soil conditions Contains highly effective rhizobial strain Supplies large number of viable and effective rhizobia directly to the root zone

*Poncho XC Seed Treatment and Poncho Votivo Seed Treatment applied to soybean seed with the multifunctional coating Flo Rite 1706 plantability polymer at the recommended rates provides excellent dust control. Always follow planter manufacturer recommendations for the proper use of planter lubricants.

Cereals Seed Treatments



Product Spotlight

Stamina® F4 Cereals

Fungicide Seed Treatment

Stamina F4 Cereals fungicide is the first seed treatment engineered with Xemium® brand fungicide, which adds unique plant mobility and translocation to ensure the fungicide spreads throughout the entire plant, from roots to shoots. This systemic disease protection delivers control above and below ground, and allows for extended residual disease control. It also contains the active ingredient F500® fungicide, which works with Xemium fungicide to deliver protection in the earliest development stages, which leads to improved stress and cold tolerance and more rapid emergence, the foundations for healthier crops and better yield potential.

Fungicide and Insecticide Seed Treatments

Product	Key Disease/Pests	Standard Use Rate	Key Benefits
Stamina® Fungicide Seed Treatment	Control of seedling disease caused by: ■ <i>Rhizoctonia solani</i> ■ <i>Penicillium oxalicum</i> Suppression of seed and seedling disease caused by: ■ <i>Aspergillus</i> spp. ■ <i>Fusarium</i> spp. ■ <i>Pythium</i> spp.	■ 0.4-0.8 fl oz/100 lbs seed; Please refer to label for rates	■ Faster emergence, excellent cold tolerance ■ Flexible blending partner for customized mixtures
Stamina® F4 Cereals Fungicide Seed Treatment	■ <i>Fusarium</i> seed rot and seedling blight ■ <i>Fusarium</i> crown and root rot* ■ <i>Pythium</i> damping off ■ <i>Rhizoctonia</i> root rot ■ Common root rot ■ Covered smut ■ Dry seed decay ■ False loose, loose and true loose smut ■ Common bunt ■ Flag smut	■ 4.6 fl oz/100 lbs seed	■ Broad spectrum protection with four modes of action in one formulation including Xemium® and F500® technologies ■ Cold tolerance, rapid emergence and highly systemic disease protection against key seedling diseases ■ Flexible blending partner for customized mixtures ■ Unique, systemic activity provides longer and more complete disease protection ■ Labeled on wheat, barley, oats, triticale and rye

*Labeled for suppression.



Fungicide and Insecticide Seed Treatments, cont.

Product	Key Disease/Pests	Standard Use Rate	Key Benefits
Poncho® XC Seed Treatment	<ul style="list-style-type: none"> Aphids including Bird cherryoat, English grain, Greenbug, and Russian wheat aphid Hessian fly Wireworms 	<ul style="list-style-type: none"> 0.25-1.79 fl oz/100 lbs seed; Please refer to label for rates 	<ul style="list-style-type: none"> Systemic insect protection from early season damage Labeled on barley, buckwheat, millet, oats, rye, teosinte, triticale and wheat
Relenya® Fungicide Seed Treatment	<ul style="list-style-type: none"> Dwarf bunt Common root rot Common bunt <i>Fusarium</i> <i>Rhizoctonia</i> 	<ul style="list-style-type: none"> 0.2-0.4 fl oz/100 lbs seed; Please refer to label for rates 	<ul style="list-style-type: none"> Unique seed-applied azole innovation from Revysol® active ingredient Excellent control of dwarf bunt and seedling diseases and protects seed and root zone during early development Highly flexible blending partner Labeled on barley, buckwheat, millet, oats, rye, triticale and wheat
Teraxxa™ Seed Treatment (Anticipated sales Jan 2021)	<ul style="list-style-type: none"> Wireworms 	<ul style="list-style-type: none"> Pending State Registrations 	<ul style="list-style-type: none"> New mode of action for true in-season control and effective management of wireworms
Teraxxa F4 Seed Treatment (Anticipated sales Jan 2021)	<ul style="list-style-type: none"> Wireworms <i>Fusarium</i> seed rot and seedling blight <i>Fusarium</i> crown and root rot* <i>Pythium</i> damping off <i>Rhizoctonia</i> root rot Common root rot Covered smut Dry seed decay False loose, loose and true loose smut Common bunt Flag smut 	<ul style="list-style-type: none"> Pending State Registrations 	<ul style="list-style-type: none"> Blockbuster 5 MoA seed treatment for wireworm control and broad-spectrum disease control New mode of action for true in-season control and effective management of wireworms Broad spectrum protection with four modes of action in one formulation including Xemium® and F500® technologies Cold tolerance, rapid emergence and highly systemic disease protection against key seedling diseases Flexible blending partner for customized mixtures Unique, systemic activity provides longer and more complete disease protection Labeled on wheat, barley, oats, triticale and rye

Colors and Coatings

Product	Technology	Standard Use Rate	Key Benefits
Color Coat	<ul style="list-style-type: none"> Colorant 	<ul style="list-style-type: none"> 0.20-1.20 fl oz/cwt (wheat) 	<ul style="list-style-type: none"> Effectively colors any seed, regardless of size, shape or texture for functional and aesthetic uses Water-based, low viscosity solution with neutral pH that offers convenience and easy cleanup Available in a variety of vibrant colors to add a distinctive appearance to seed
Flo Rite® 1197 Plantability Polymer	<ul style="list-style-type: none"> Plantability Polymer 	<ul style="list-style-type: none"> 2.0 fl oz/cwt (wheat) 	<ul style="list-style-type: none"> Improves uniform coverage and application of seed-applied insecticides and fungicides Reduces stickiness, seed bridging, clumping, skips and doubles Delivers best-in-class retention of active seed treatment ingredients

Pulse Seed Treatments



Inoculant Seed Treatments

Product	Technology	Standard Use Rate	Key Benefits
Nodulator® Duo SCG Granular Inoculant for Peas and Lentils	<ul style="list-style-type: none"> ■ Solid core granule 	<ul style="list-style-type: none"> ■ 3.3 lbs/A 	<ul style="list-style-type: none"> ■ Top-performing strain of rhizobium specifically selected for peas and lentils ■ Guaranteed to contain a minimum of 8×10^7 viable cells of <i>Rhizobium leguminosarum</i> biovar <i>viceae</i> per gram and 2×10^8 viable cells of <i>Bacillus subtilis</i> per gram. ■ Root-strengthening biofilm bacterium helps in water and nutrient uptake ■ Technologically advanced multi-layered granular carrier for rhizobia
Nodulator Granular Inoculant for Peas and Lentils	<ul style="list-style-type: none"> ■ Peat granular based 	<ul style="list-style-type: none"> ■ 6.5 lbs/A 	<ul style="list-style-type: none"> ■ Proven rhizobia strain in a convenient peat-based formulation ■ Convenient soil application ■ Pelletized particles remain intact for excellent integrity through application equipment ■ Superior rhizobia dominate nodule sites for more effective nitrogen fixation
Nodulator Liquid Inoculant for Peas and Lentils	<ul style="list-style-type: none"> ■ Liquid rhizobial inoculant ■ OMRI Listed 	<ul style="list-style-type: none"> ■ 2.5 fl oz/60 lbs of seed 	<ul style="list-style-type: none"> ■ High levels of rhizobia in a liquid formulation ■ Sterile production ensures more than 750 million rhizobia per milliliter ■ Simple to use planter box or commercial bulk-seed treatment* ■ Unique, crop-specific strain chosen for its effectiveness on peas and lentils
Nodulator Self-Adhering Inoculant for Peas and Lentils	<ul style="list-style-type: none"> ■ Sterile peat-based 	<ul style="list-style-type: none"> ■ 1.9 oz/60 lbs of seed 	<ul style="list-style-type: none"> ■ Advanced self-adhering properties for more uniform seed coverage ■ Sterile production provides more than 1 billion rhizobia per gram ■ Sterile, peat-based carrier for high rhizobia potency ■ Easily applied by mixing with seed directly in planter box
Nodulator Granular Inoculant for Chickpea	<ul style="list-style-type: none"> ■ Clay-based solid core granule 	<ul style="list-style-type: none"> ■ 5 lbs/A 	<ul style="list-style-type: none"> ■ Unique solid core granule formulation for more uniform size and lower dust ■ Improved performance in application equipment ■ Chickpea specific rhizobia strain

Product	Key Disease/Pests	Standard Use Rate	Key Benefits
Obvius® Fungicide Seed Treatment	Root rot, seed rot and seedling blight caused by: <ul style="list-style-type: none"> ■ <i>Fusarium</i> spp ■ <i>Pythium</i> spp ■ <i>Rhizoctonia solani</i> 	<ul style="list-style-type: none"> ■ 4.6-9.2 fl ozs/100 lbs seed 	<ul style="list-style-type: none"> ■ Broad spectrum disease control for [crop subgroup 6C] shelled pea and bean (except soybean), including lentils, field pea, chickpea, drybean; [crop subgroup 20A] rapeseed, including canola and canola oil quality mustards and flax.

*For on-farm or commercial seed application.

Corn Seed Treatments



Fungicide and Insecticide Seed Treatments

Product	Key Disease/Pests		Key Benefits
Poncho® 600 Seed Treatment	<ul style="list-style-type: none"> ■ Corn rootworm* ■ Southern corn billbug* ■ Chinch bug ■ Corn flea beetle ■ Black cutworm ■ Corn lead aphid ■ Grape colaspis 	<ul style="list-style-type: none"> ■ Seedcorn maggot ■ Southern green stinkbug ■ Storage pests ■ Sugarcane beetles ■ White grubs ■ Thrips ■ Wireworms 	<ul style="list-style-type: none"> ■ Delivers immediate insect efficacy to protect against damage from early season pests ■ Provides a consistent yield benefit across a wide range of geographies and environments
Poncho Votivo® Seed Treatment	<ul style="list-style-type: none"> ■ Corn rootworm* ■ Southern corn billbug* ■ Chinch bug ■ Corn flea beetle ■ Black cutworm ■ Corn lead aphid ■ Grape colaspis ■ Seedcorn maggot 	<ul style="list-style-type: none"> ■ Southern green stinkbug ■ Storage pests ■ Sugarcane beetles ■ White grubs ■ Thrips ■ Wireworms ■ Plant pathogenic nematodes 	<ul style="list-style-type: none"> ■ Delivers immediate insect efficacy to protect against damage from early season pests ■ Creates a living barrier that protects corn roots from damage from multiple generations of nematodes ■ Provides a consistent yield benefit across a wide range of geographies and environments
Poncho Votivo 2.0 Seed Treatment System	<ul style="list-style-type: none"> ■ Corn rootworm* ■ Southern corn billbug* ■ Chinch bug ■ Corn flea beetle ■ Corn lead aphid ■ Grape colaspis ■ Seedcorn maggot 	<ul style="list-style-type: none"> ■ Southern green stinkbug ■ Storage pests ■ Sugarcane beetles ■ White grubs ■ Thrips ■ Wireworms ■ Plant pathogenic nematodes 	<ul style="list-style-type: none"> ■ Delivers immediate insect efficacy to protect against damage from early season pests ■ Creates a living barrier that protects corn roots from damage from multiple generations of nematodes ■ Provides a consistent yield benefit across a wide range of geographies and environments ■ Increases native soil microbial activity, leading to a healthier plant with higher yield potential
Stamina® Fungicide Seed Treatment	Control of seedling disease caused by: <ul style="list-style-type: none"> ■ <i>Rhizoctonia solani</i> ■ <i>Penicillium oxalicum</i> 	Suppression of seed and seedling disease caused by: <ul style="list-style-type: none"> ■ <i>Aspergillus</i> spp. ■ <i>Fusarium</i> spp. ■ <i>Pythium</i> spp. 	<ul style="list-style-type: none"> ■ Faster emergence, excellent cold tolerance ■ Flexible blending partner for customized mixtures ■ Labeled on field corn, popcorn, seed production corn and sweet corn

Colors and Coatings

Product	Technology	Key Benefits
Color Coat	<ul style="list-style-type: none"> ■ Colorant 	<ul style="list-style-type: none"> ■ Effectively colors any seed, regardless of size, shape or texture for functional and aesthetic uses ■ Water-based, low viscosity solution with neutral pH that offers convenience and easy cleanup ■ Available in a variety of vibrant colors to add a distinctive appearance to seed

*Provides protection against corn rootworms and southern corn billbugs under low to moderate pressure.

Cotton Seed Treatments



Only Available on BASF’s Stoneville® and FiberMax® Cotton Seed

Product	Key Disease/Pests	Key Benefits
Copeo® Seed Treatment	<ul style="list-style-type: none">■ Root-knot nematodes■ Reniform nematodes	<ul style="list-style-type: none">■ Unique mode of action■ Superior protection where it matters most: at the roots■ Healthier root and plants for higher yield potential■ Active ingredient can still be found in the roots 40 days after planting

Peanut Seed Treatments



Inoculants

Product	Technology	Standard Use Rate	Key Benefits
Vault® Liquid Peanut Inoculant plus Integral®	<ul style="list-style-type: none">■ Liquid soil-applied inoculant plus biofungicide	<ul style="list-style-type: none">■ 14 fl oz/A	<ul style="list-style-type: none">■ Integral biofungicide extends disease suppression and enhances nodulation, root-vigor and nutrient uptake■ Guaranteed fresh for maximum effectiveness
Vault SP Inoculant for Peanuts	<ul style="list-style-type: none">■ Sterile peat based formulation for on-farm planter box treatment	<ul style="list-style-type: none">■ 7.0 oz/cwt	<ul style="list-style-type: none">■ Fresh, high-potency, sterile peat-based inoculant■ High adhesion level for effective seed coverage■ Mixed directly in the planter box with seed



Polymers and Colorants



Product	Crop	Standard Use Rate	Key Benefits
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Plantability Polymers

Flo Rite® 1706 Plantability Polymer	<ul style="list-style-type: none"> Soybean 	<ul style="list-style-type: none"> w/Fungicide – 1.0 fl oz/cwt w/Fungicide and Insecticide – 1.0 fl oz/cwt 	<ul style="list-style-type: none"> Lower, uniform application rate, and better performance through treatment and handling equipment. Rhizobia-friendly formulation.
Flo Rite 1197 Plantability Polymer	<ul style="list-style-type: none"> Corn Wheat Sunflower 	<ul style="list-style-type: none"> Corn – 2.0 fl oz/cwt Corn w/Neonic Insecticide (@ 0.25mg ai/seed – 2.0 fl oz/cwt) (@ 0.50mg ai/seed – 4.0 fl oz/cwt) (@ 1.25mg ai/seed – 9.5 fl oz/cwt) Sunflower – 6.0 fl oz/cwt Wheat: 1.0 – 2.0 fl oz/cwt 	<ul style="list-style-type: none"> Polymer for corn, sunflowers, sweet corn, and wheat

Binding Polymers

CF Neutral™ Binding Polymer	<ul style="list-style-type: none"> Corn Sorghum Soybean 	<ul style="list-style-type: none"> Wheat Sunflower Peas 	<ul style="list-style-type: none"> Corn, Soybean, Wheat, Peas: 0.80 – 3.20 fl oz/cwt Sorghum: 0.80 – 4.80 fl oz/cwt Sunflower: 1.60 – 6.40 fl oz/cwt 	<ul style="list-style-type: none"> Binding polymer with glossy appearance
Custom Seed Gloss 661	<ul style="list-style-type: none"> Corn Sorghum Soybean 	<ul style="list-style-type: none"> Wheat Alfalfa Edible Beans 	<ul style="list-style-type: none"> Corn, Soybean: 0.50 – 1.50 fl oz/cwt Sorghum, Wheat: 1.00 – 5.00 fl oz/cwt Sunflower: 2.00 – 6.00 fl oz/cwt Alfalfa, Edible Beans: Consult manufacturer Cotton: 4-10 fl oz/cwt 	<ul style="list-style-type: none"> Adds a shimmery, pearlescent effect to any colorant for a high-impact appearance seed coat color
Secompla™ 67C Binding Polymer	<ul style="list-style-type: none"> Cotton Canola 		<ul style="list-style-type: none"> Cotton: 1.00 – 2.00 fl oz/cwt Canola: 0.50 – 2.00 fl oz/cwt 	<ul style="list-style-type: none"> High binding-strength polymer

Seed Buildup Polymer

Equate™ Polymer	<ul style="list-style-type: none"> Canola 	<ul style="list-style-type: none"> Alfalfa 	<ul style="list-style-type: none"> Contact manufacturer for specific rates 	<ul style="list-style-type: none"> Small seed coating and build up
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Colorants

Color Coat Red	<ul style="list-style-type: none"> Corn Sorghum Soybean Wheat Sunflower Beans Peas 	<ul style="list-style-type: none"> Sorghum: 0.30 – 0.60 fl oz/cwt Soybean, Beans, Peas: 0.20-0.71 fl oz/cwt Wheat: 0.20 – 1.20 fl oz/cwt Sunflower: 2.00 – 4.00 fl oz/cwt 	<ul style="list-style-type: none"> Five ready-to-use color choices Actual product color and color on seed will vary based on application rate, other treatments and seed coat color
Color Coat Green			
Color Coat Blue			
Color Coat White			
Color Coat Purple			
Seed Luster	<ul style="list-style-type: none"> Corn Sorghum Soybean Wheat Sunflower Beans Peas 	<ul style="list-style-type: none"> 2.8-14 g/100 lbs of seed 	<ul style="list-style-type: none"> Top-performing seed gloss provides luster and shine while perfecting appearance of seed Convenient dry powder formulation Reduces stickiness inside treater drum Compatible with all Color Coat products



We create chemistry



Always read and follow instructions.

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