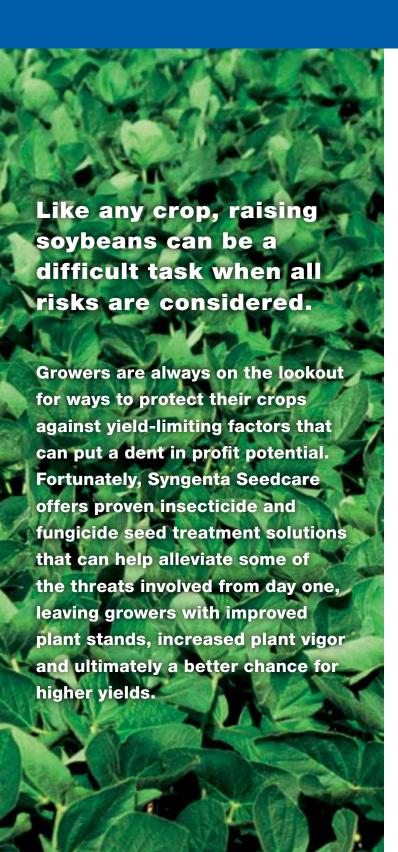


syngenta.

Break Through the Yield Barrier

Superior Soybean Insect and Disease Protection from Syngenta Seedcare



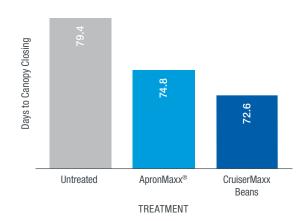


Better Plant Stands, Better Plant Vigor, Quicker Canopy and Higher Yield Potential

CruiserMaxx® Beans is an insecticide and fungicide seed treatment combination of one or more separately registered products that protects soybeans against a broad spectrum of harmful seed- and foliar-feeding insects and all major seed- and soil-borne fungal disease pathogens.

In addition to providing superior pest protection, CruiserMaxx Beans seed treatment has shown the ability to improve plant stands, vigor and growth, helping set the stage for increased yield and crop profit potential. This Thiamethoxam Vigor effect can lead to more advanced crop development and superior performance. The Thiamethoxam Vigor effect is scientifically proven to offer growers more robust and vigorous plants even in the absence of insects. It positively impacts plant proteins that resist early-season stressors, which leads to a healthier plant. Additionally there is an increase in speed-to-canopy which may help improve weed control. The overall result is bigger, more developed plants, which can lead to higher yield and increased profit at harvest.

CruiserMaxx Beans Vigor UP TO 6 DAYS FASTER CANOPY CLOSURE



Agri-Tech Consulting, Wisconsin, LSD 0.010=1.5

Experienced soybean growers understand that troublesome insects and diseases can stand in the way of achieving the highest yield possible. Professionally applied by seed companies or certified retailers, a CruiserMaxx Beans seed treatment offers soybean growers a superior choice in insect and disease protection from day one.

Effective Insect Protection:

- Soybean aphid
- · Bean leaf beetle
- Seedcorn maggot
- Wireworm
- White grub
- Grape colaspis
- Leafhopper
- Threecornered alfalfa hopper
- Thrips

Advanced Disease Protection:

- Pvthium
- Early-season Phytophthora
- Rhizoctonia
- Fusarium
- Seed-borne Sclerotinia (white mold)
- Seed-borne Phomopsis
- General seed rots

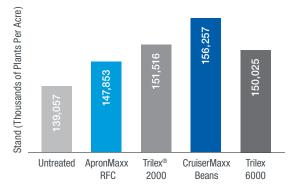


Bean Leaf Beetle



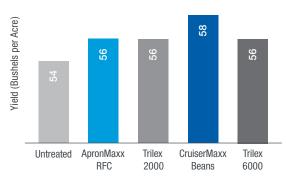
Soybean Aphid

CruiserMaxx Beans vs. Trilex Plant Stand



Based on mean data across 6 locations (Belleville, DeKalb, Monmouth, Perry, Ridgeway, Urbana) in Illinois during 2009. University of Illinois

CruiserMaxx Beans vs. Trilex Soybean Yields



Based on mean data across 6 locations (Belleville, DeKalb, Monmouth, Perry, Ridgeway, Urbana) in Illinois during 2009. University of Illinois

USA Data: CruiserMaxx Beans vs. Untreated/Fungicide Only

PERCENT YIELD RESPONSE - 6 YEARS TESTING



ROI was determined based on \$10.00 beans per bushel ROI was determined using \$11.40 per acre product cost



Untreated





Untreated



Advantages of CruiserMaxx Beans:

- Offers proven insect and disease protection for increased vigor, stand and speed to canopy as well as higher yield potential.
- Helps optimize seeding rates by protecting every seed to ensure plant establishment.
- Excellent activity against a broad spectrum of soildwelling and foliar-feeding insect pests.
- Superior protection against soybean aphids versus other seed treatments.
- Increases operational efficiency by allowing a wider window to scout and monitor insects such as soybean aphid.
- Protects against early-season insect damage and often reduces insect populations later in the season.
- Protects against target pests with minimal impact to beneficial insects.
- Via the Thiamethoxam Vigor effect, Cruiser may offer growers more robust and vigorous plants even in the absence of insect pests.
- Provides the widest spectrum of disease protection for soybeans.
- May reduce virus incidence and transmission.
- Convenient, starts protecting plants even before the seed germinates.
- · Can be used with rhizobia inoculants.
- Protects the genetic yield potential of high-value seed.
- Provides increased performance, yield and return on investment potential versus competitive products.

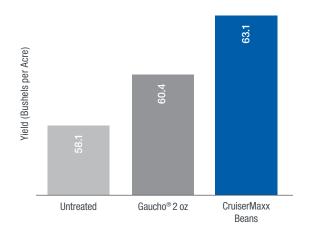
CruiserMaxx Beans | 7



Cruiser® seed treatment, the insecticide component in CruiserMaxx Beans, helps soybean growers maximize yield potential by providing broad-spectrum protection against yield-threatening seed- and foliar-feeding insects, including soybean aphid, bean leaf beetle and seedcorn maggot. In addition to preventing direct physical damage by harmful insects to the crop, keeping pest populations under control may also protect soybeans from viruses that insects are likely to transmit. Bean pod mottle virus, which is spread by the feeding of the bean leaf beetle, has become a common threat to soybean yields in many areas.

Thiamethoxam, the active ingredient in Cruiser, is rapidly translocated throughout the plant, providing complete protection, and is active through both contact and ingestion. Insects that come in contact with seed or plants treated with Cruiser show some unique behavioral responses after exposure. Feeding is irreversibly stopped; sucking insects withdraw their stylets, stretch their legs and move their antennae forward. Therefore, insect damage stops shortly after treatment. Death of the insect may occur within a few hours for some species, or require as long as 48 hours for others.

Bean Leaf Beetle Yield - Ames, Iowa





Cruiser is delivered on the seed as a seed treatment.



Cruiser has the right water solubility so it works even in dry weather.



Once off the seed, Cruiser binds to soil to keep it in the root zone.



As Cruiser is absorbed by the roots it moves systemically throughout the growing plant.



Cruiser provides continuous protection so pests do not get a chance to damage young plants.

| CruiserMaxx Beans | CruiserMaxx Beans | 9

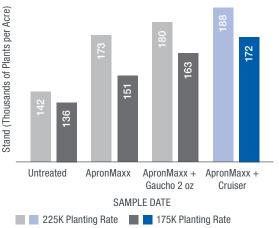


The fungicide component of CruiserMaxx Beans, market-leading ApronMaxx brand seed treatment, contributes to the assurance of a successful crop by providing effective protection against early-season soybean seedling and seed-borne diseases such as *Pythium*, early-season *Phytophthora*, *Rhizoctonia*, *Fusarium* and general seed rots.

ApronMaxx and Cruiser provide outstanding disease and insect protection in rhizobia-friendly formulations that do not harm beneficial nitrogen-fixing bacteria when applied in combination with many inoculants. Nitrogen is an essential nutrient to any developing plant, and by being harmless to the beneficial rhizobia on the seed, ApronMaxx and Cruiser help soybean seedlings reach their full potential, which can ultimately boost yields and potentially increase profits.

For fields that require an increased level of *Pythium* and *Phytopthora* protection, an additional spike of Apron XL® fungicide may be added to the standard rate of mefenoxam in CruiserMaxx Beans. Additionally, retailers can choose to apply CruiserMaxx Plus, which offers all the benefits of CruiserMaxx, plus a higher rate of mefenoxam (Apron XL) in one easy-to-use formulation. Seed treated with CruiserMaxx Plus features a red colorant to distinguish it from the traditional blue-green color of seed treated with CruiserMaxx Beans.

CruiserMaxx Beans vs. Gaucho Plant Stand, Early Planting Date Study

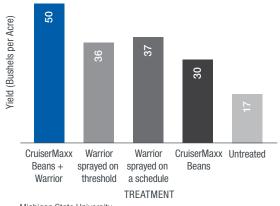


Agri-Tech Consulting, DSR234RR

CruiserMaxx Beans and Warrior II with Zeon Technology or Endigo ZC: A Smart Choice in Pest Management

Soybean growers know that an effective integrated pest management program (IPM) is vital to producing a successful crop. CruiserMaxx Beans seed treatment fits well into an IPM program, with an emphasis on lower rates, preserving biological control mechanisms and allowing a wider window for scouting and spraying. As part of an IPM program, Syngenta recommends applying Warrior II with Zeon Technology® insecticide or Endigo® ZC insecticide immediately if insect populations reach economic thresholds (refer to your local state agronomy guide for insect thresholds). Warrior II with Zeon Technology offers the same unmatched pest control as Warrior with Zeon Technology insecticide, including fast knockdown and long residual control, but with an updated formulation for excellent performance and ease of use. Endigo ZC combines two industry-leading chemistries, plus a proprietary ZC (Zeon Concentrate) formulation, for quick knockdown and transstemic movement as well as extended residual control against key foliar insect pests, resulting in higher yield potential. According to field test results, a CruiserMaxx Beans seed treatment plus a follow-up treatment of a foliarapplied Warrior® insecticide application or Endigo ZC can return higher yields than other treatment options.

CruiserMaxx Beans + Warrior for Aphids



Michigan State University

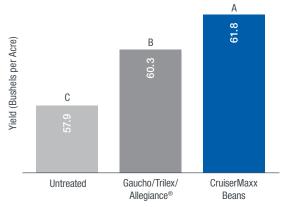
CruiserMaxx Beans CruiserMaxx Beans 11

Reducing Insecticide Resistance Potential

Development of insecticide resistance in a field can lead to reduced yields and loss of profit. Using CruiserMaxx Beans and Warrior II with Zeon Technology or Endigo ZC together in an integrated control program can reduce the potential for this to occur. Rotation between different chemical classes, Cruiser (neonicotinoid) and Warrior II with Zeon Technology (pyrethroid) with different modes of action, or use of a combination product with different modes of action, Endigo ZC (pyrethroid + neonicotinoid), are proven techniques for reducing the probability of developing insecticide resistance and a critical management strategy for rapidly reproducing pests like soybean aphid and bean leaf beetle.

Warrior with Zeon Technology, Warrior II with Zeon Technology and Endigo ZC are highly toxic to bees exposed to direct treatment or to residues on blooming crops and weeds. Do not apply these products or allow them to drift onto blooming plants if bees are foraging in the treated area.

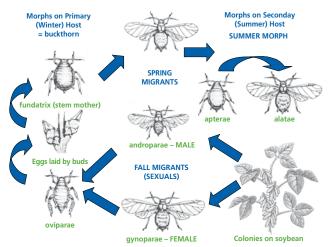
Soybean Yields with CruiserMaxx Beans vs. Allegiance/Trilex/Gaucho



LSD at P = 0.20 19 locations, Independent Testing TSI Inc.

Soybean Aphid Life Cycle

In the spring, wingless, female soybean aphids hatch on buckthorn and other host plants and begin rapid asexual reproduction. Subsequent generations are born within days, producing winged aphids capable of rapid migration to young soybean plants preferred for feeding. Though soybean aphids do not leave visible feeding scars, they cause yield damage, reduce seed quality and have been shown to transmit the soybean, alfalfa and cucumber mosaic viruses.



Drawings from Minks and Harrewijn 1987; Higley & Boethal 1994

12 | CruiserMaxx Beans CruiserMaxx Beans | 13

CruiserMaxx Beans and Syngenta Seedcare: Trusted Names, Superior Results

With proven performance on more than 40 million acres, CruiserMaxx Beans provides soybean growers with the most advanced insect and disease protection on the market. Additionally, growers planting seed treated with CruiserMaxx Beans can rest assured knowing they also are getting the support and expertise of Syngenta Seedcare. Syngenta seed treatments are backed by years of research, skilled scientists, research centers and knowledgeable sales representatives, providing an even greater value above and beyond just products that work.



For more information, visit the Syngenta Crop Protection website: www.syngentacropprotection.com or www.farmassist.com, or call the Syngenta Customer Center at 1-866-SYNGENTA (866-796-4368).

©2011 Syngenta Crop Protection, LLC, 410 Swing Road, Greensboro, NC 27409

Important: Always read and follow label instructions before buying and using Syngenta products. The instructions contain important conditions of sale, including limitations of warranty and remedy. Warrior with Zeon Technology, Warrior II with Zeon Technology and Endigo ZC are Restricted Use Pesticides.

CruiserMaxx Beans is one or more separately registered products containing the following: CruiserMaxx premix; CruiserMaxx Plus; CruiserMaxx and Apron XL; Cruiser 5FS, Maxim and Apron XL; or Cruiser 5FS and an ApronMaxx brand fungicide.

ApronMaxx Beans is a combination of separately registered seed treatments: Apron XL and Maxim 4FS fungicides plus a blue colorant.

Warrior with Zeon Technology, Warrior II with Zeon Technology and Endigo ZC are highly toxic to bees exposed to direct treatment or to residues on blooming crops and weeds. Do not apply these products or allow them to drift onto blooming plants if bees are foraging in the treated area.

ApronMaxx®, Apron XL®, Cruiser®, CruiserMaxx®, Endigo®, Warrior®, Warrior with Zeon Technology®, Maxim®, RTA®, Seedcare™, Warrior II with Zeon Technology®, Beyond Seed Protection™ and the Syngenta logo are trademarks of a Syngenta Group Company.

Roundup Ready® and RR™ are trademarks of Monsanto Technology, LLC. Protector L™ and Stiletto™ are trademarks of Trace Chemicals LLC. Gaucho®, Allegiance® and Trilex® are trademarks of Bayer CropScience. Vitavax® is a trademark of Uniroyal Chemical Co. Cell-Tech®, Optimize®, LCO Promoter Technology™, APEX Pro^{STF™} and APEX Extra™ are trademarks of EMD Crop BioScience Inc. Vault®, HiStick® and Subtilex™ are trademarks of Becker Underwood, Inc. Launcher™ and PBX™ are trademarks of Precision Laboratories, Inc. Stamina™ is a trademark of BASF Ag products. Harp-N-Tek® is a trademark of Plant Health Care, Inc.



syngenta.



Faster Start, Stronger Stands

Early-season disease is on the rise in soybeans. Changes in production practices, while bringing many benefits, are resulting in more soybean seed being planted earlier into cooler, wetter, residue-laden soil. This creates an optimum breeding ground for seed- and soil-borne diseases, which can stress the unprotected germinating seed and seedling. In the past, growers may have accepted that a certain percentage of their soybean seed would not germinate and establish a healthy plant stand. With higher value seed this is no longer acceptable. But what they may not realize is the problem, in many cases, is due to disease. Soybeans can fall prey to a wide spectrum of diseases that can continue to affect the growing crop, from slower germination to poor emergence to erratic stands ultimately impacting what is harvested.

ApronMaxx® seed treatment fungicide, applied by seed companies, retailers or growers, reduces these threats and provides protection for your crop investment, which, in turn, can increase your chances of higher yields. ApronMaxx RFC provides outstanding disease protection in a concentrated, pre-colored, rhizobia-friendly formulation to help take full advantage of inoculant applied to the seed.

Performance Advantages

- Protects the genetic yield potential of soybean seed
- Improves stand establishment
- Improves vigor
- Reduces seed-borne infection.
- Protects against soil-borne disease
- Helps avoid replanting costs
- Promotes early canopy cover to suppress weeds
- Improved handling with less seed sticking and fewer planter problems

ApronMaxx -A Powerhouse Combination of Fungicides for **Broad-Spectrum Disease Protection**

ApronMaxx is a broad-spectrum, low-use-rate seed treatment fungicide. It contains a combination of mefenoxam and fludioxonil fungicides for excellent protection against seed- and soil-borne diseases. ApronMaxx inhibits fungal growth, prevents spore production and also penetrates the soybean seed coat to protect the developing seedling.

Protecting seed and seedlings through both contact and systemic activity, ApronMaxx is effective against:

Pythium

Present in all soils and more active in cool, wet conditions. Causes seed decay, damping-off and root pruning in young and old soybeans.



Aspergillus

Rhizoctonia

A universal pathogen. A factor in any kind of weather. Can build up in the soil. Causes pre- and post-emergence damping-off, as well as root and system decay. Dark brown or reddish discolored lesions on stem or roots.



Fusarium

Favored by cool weather. Causes root rot, and seedlings may die.



Seed-borne Phomopsis

Caused by seed-borne pod and stem blight. Young seedlings become blighted and die. Later it strikes the stems and pods and infects the seeds.



Early-season Phytophthora

Prevalent in heavy, wet soils, and in warm or cool soils.

Causes pre-emergence seed rot and damping-off, and post-emergence root and stem rots. Seedlings wilt and die. Stands are reduced.

Even resistant/tolerant



varieties benefit from early control until resistance takes effect.

Penicillium

Seed-borne Sclerotinia
White mold.
Can overwinter and
build up in the soil.
Attacks the stems of
the plant.



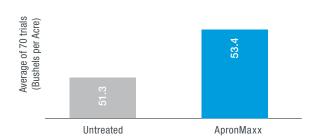
General seed rots

Photos courtesy of The Ohio State University Extension.

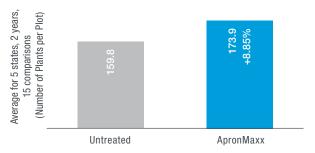
ApronMaxx Offers the Protection Growers Want, With Results They Can See

When compared with untreated seeds, soybeans treated with ApronMaxx show increases in both stand and yield. Field trials indicate that, on average, yields have been increased 2.1 bushels per acre over untreated acres.

Yield Increase



Stand Increase



ApronMaxx Outshines the Competition

The standard mefenoxam rate in ApronMaxx delivers nearly two times the equivalent active ingredient of the competition's standard package. This is achieved by using the active isomer of metalaxyl known as mefenoxam and delivering more active ingredient per seed, a benefit that is unique to ApronMaxx fungicides. An additional spike of Apron XL® fungicide may be added to the standard rate of mefenoxam in CruiserMaxx and ApronMaxx premix formulations for additional *Pythium* and *Phytophthora* activity. Additionally, retailers can choose to apply CruiserMaxx Plus, which offers all the benefits of CruiserMaxx with a higher rate of mefenoxam (Apron XL) in one convenient product.

Apron XL and Allegiance Rate Equivalency Chart

Mefenoxam is used at half the rate of metalaxyl to deliver the same level of disease protection.

Product	Rate (oz/100 lbs. of seed)	Equivalent Active Ingredient in g/100 kg of Seed
Apron XL® (mefenoxam)	0.16 oz 0.32 oz 0.64 oz	3.75 g 7.5 g 15.0 g
Allegiance® FL (metalaxyl)	0.2 oz 0.375 oz 0.75 oz 1.5 oz	2.0 g 3.75 g 7.5 g 15.0 g

The Most Effective Product Growers Can Use

Check the disease control spectrum below. ApronMaxx protects against more early-season soybean diseases than any other fungicide.

Disease Control Comparison for Soybeans

 $\mathbf{E} = \text{excellent } \mathbf{G} = \text{good } \mathbf{F} = \text{fair } \mathbf{N} = \text{none}$

NA = information not available

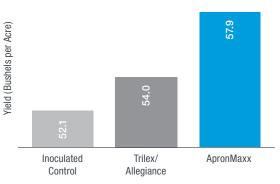
Trade Name	Active Ingredients	Phytophthora Damping-Off	Pythium Damping-Off	Rhizoctonia Damping-Off	Seed-Borne Phomopsis	Fusarium Damping-Off	Seed-Borne Sclerotinia
ApronMaxx	Mefenoxam, Fludioxonil	G	E	G	G	E	Е
Apron XL*	Mefenoxam	E	E	N	N	N	N
Trilex®	Trifloxystrobin	NA	F	F	NA	F	NA
Stamina®	Pyraclostrobin	NA	F	F	NA	F	NA
Harp-N-Tek®	Harpin	NA	NA	NA	NA	NA	NA
Allegiance®	Metalaxyl	E	E	N	N	N	N
Rancona™	Ipconazole	N	N	F	G	G	N

*For fields with a history of early-season Phytophthora, add additional Apron XL (0.16–0.48 fluid ounces per cwt) to the standard rate of mefenoxam in ApronMaxx brand products.

Note: Efficacy based on labeled rate of active ingredient.

8 | ApronMaxx | 9

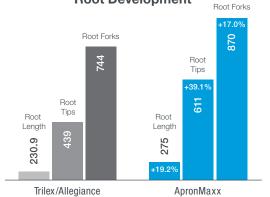
ApronMaxx vs. Trilex/Allegiance Yield Increase



Dr. Wayne Pedersen, Univ. of Illinois, LSD 0.05=4.9. All treatments listed inoculated in field with seedling disease

In trials conducted by the University of Illinois, ApronMaxx showed a yield increase of 3.9 bu./A over a combination of Trilex and Allegiance.

ApronMaxx vs. Trilex/Allegiance Root Development



Dr. Wayne Pedersen, Univ. of Illinois

According to trials conducted by the University of Illinois, ApronMaxx offers increased root development compared to a combination of Trilex and Allegiance in regard to root length, tips and forks.





Trilex/Allegiance

ApronMaxx

Photos courtesy of Univ. of Illinois.

Compatible with Liquid Rhizobia Products

ApronMaxx RFC was specifically developed to be safe to liquid inoculants when mixed together. This allows for one-step application without sacrificing the benefits that both ApronMaxx and inoculants provide to soybeans.



ApronMaxx RTA® fungicide compatibility with liquid inoculants in slurry and on the seed

Product	In slurry	On seed	
APEX Extra	Up to 4 hours	Up to 4 days	
Cell-Tech Soybean	Up to 4 hours	Up to 4 days	
HiStick L + Subtilex Co-Pack	Up to 4 hours	Up to 14 days	
HiStick L + Subtilex Co-Pack w/ Extender	Up to 4 hours	Up to 30 days	
Launcher	Up to 4 hours	Up to 4 days	
Launcher™ Pro*	Up to 4 hours	Up to 45 days	
Launcher with PBX™	Up to 4 hours	Up to 45 days	
Optimize® 400	Up to 4 hours	Up to 120 days	
VAULT HP	Up to 4 hours	Up to 85 days	
VAULT® NP	Up to 4 hours	Up to 14 days	
VAULT NP w/ Extender	Up to 4 hours	Up to 30 days	



ApronMaxx RFC fungicide compatibility with liquid inoculants in slurry and on the seed

Product	In slurry	On seed
APEX Extra	Up to 4 hours	Up to 4 days
Cell-Tech® Soybean	Up to 4 hours	Up to 4 days
HiStick® L + Subtilex™ Co-Pack	Up to 4 hours	Up to 14 days
HiStick L + Subtilex Co-Pack w/ Extender	Up to 4 hours	Up to 30 days
Launcher	Up to 4 hours	Up to 4 days
Launcher Pro*	Up to 4 hours	Up to 45 days
Launcher with PBX	Up to 4 hours	Up to 45 days
Optimize 400	Up to 4 hours	Up to 120 days
VAULT HP	Up to 4 hours	Up to 85 days
VAULT NP	Up to 4 hours	Up to 14 days
VAULT NP w/ Extender	Up to 4 hours	Up to 30 days



ApronMaxx Beans fungicide compatibility with liquid inoculants in slurry and on the seed

Product	In slurry	On seed
APEX Extra	Up to 4 hours	Up to 24 hours
Cell-Tech Soybean	Up to 4 hours	Up to 4 days
HiStick L + Subtilex Co-Pack	Up to 4 hours	Up to 7 days
HiStick L + Subtilex Co-Pack w/ Extender	Up to 4 hours	Up to 21 days
Launcher	Up to 4 hours	Up to 4 days
Launcher Pro*	Up to 4 hours	Up to 45 days
Launcher with PBX	Up to 4 hours	Up to 45 days
Optimize 400	Up to 4 hours	Up to 120 days
VAULT HP	Up to 4 hours	Up to 60 days
VAULT NP	Up to 4 hours	Up to 7 days
VAULT NP w/ Extender	Up to 4 hours	Up to 21 days



CruiserMaxx compatibility with liquid inoculants in slurry and on the seed

Product	In slurry	On seed
APEX Extra	Up to 4 hours	Up to 4 days
Cell-Tech Soybean	Up to 4 hours	Up to 4 days
HiStick L + Subtilex Co-Pack	Up to 4 hours	Up to 14 days
HiStick L + Subtilex Co-Pack w/ Extender	Up to 4 hours	Up to 35 days
Launcher	Up to 4 hours	Up to 4 days
Launcher Pro*	Up to 4 hours	Up to 45 days
Launcher with PBX	Up to 4 hours	Up to 45 days
Optimize 400	Up to 4 hours	Up to 120 days
VAULT HP	Up to 4 hours	Up to 85 days
VAULT NP	Up to 4 hours	Up to 14 days
VAULT NP w/ Extender	Up to 4 hours	Up to 35 days

^{*} Launcher PRO is a prepack of 3 individual components: Launcher, Nitrogen Fixing Bacteria, PBX, Advanced Bacteria Protector, ProSurge, Catalytic Seed Treatment.

Ease of Application for Growers and Dealers

ApronMaxx is available in several formulations that deliver convenience and flexibility for any environmental condition or application type.

For the grower, ApronMaxx RTA is an on-site or growerapplied dilute colored formulation that is slurry-compatible with inoculants. ApronMaxx RTA + Moly is available for growers wanting to apply elemental molybdenum to the seed in low pH soils.

*ApronMaxx RTA + Moly may not be compatible with some rhizobia inoculants.

On-Farm Application – 2 x 2.5 gal.

ApronMaxx RTA

5 oz. per 100 pounds of seed

ApronMaxx RTA + Moly

5 oz. per 100 pounds of seed

ApronMaxx RTA

- Available with and without molybdenum (moly)
- Formulation with moly delivers 0.2 ounces of elemental molybdenum per bushel as an aid in nitrogen fixation (and should not be tankmixed with liquid inoculants)
- Both are formulated for direct application through an on-farm treater
- Imparts a blue color to the seed
- No water needs to be added for proper seed coverage

For the retail dealer, ApronMaxx RFC and ApronMaxx Beans feature concentrated products for reduced container disposal.

ApronMaxx RFC (Rhizobia Friendly Concentrate) is a special concentrated formulation of ApronMaxx, including blue colorant, which is safe to nitrogen-fixing bacteria applied to the seed and provides improved handling and application characteristics when combined with liquid inoculants. ApronMaxx RFC is 70 percent more concentrated than previous rhizobia-friendly formulations like ApronMaxx RTA to allow liquid inoculants to be added directly to the slurry mix tank during application. This results in better seed coverage, improved planting, and less sticking and bridging of wet soybeans.

Commercial or Retail Application

ApronMaxx RFC

1.5 fl. oz./cwt (Colorant is included in the product.)

ApronMaxx Beans is a pallet pack of separately registered products. It contains four 1-gallon containers of Apron XL, eight quarts of Maxim 4FS, and eight gallons of blue colorant.

ApronMaxx Beans

Apron XL

0.16 - 0.64* oz./cwt (3.75 to 15 grams a.i./100 kg of seed)

Maxim 4FS

0.08 oz./cwt (2.5 grams a.i./100 kg of seed)

Blue colorant

0.32 oz./cwt

- Product should be diluted with water in a slurry treater tank with agitation
- Slurry volumes should provide uniform coverage without overly wetting soybeans
- Generally, 4-6 fl. oz. per cwt of total slurry is sufficient

For Broad-Spectrum Insect and Disease Protection, Plant Seed Treated with CruiserMaxx Beans

If you like the disease protection offered by ApronMaxx seed treatment fungicides and are looking for the same convenient protection against damaging insects, ApronMaxx can be combined with Cruiser® seed treatment insecticide for broad-spectrum insect and disease protection in one convenient package - CruiserMaxx® Beans seed treatment combination, CruiserMaxx Beans is available as treated seed from seed companies or CruiserMaxx Beans certified retail treatment locations.

^{*} Rate of Apron XL depends on level of early-season Phytophthora control desired. For fields with a history of Phytophthora, 0.32 - 0.64 oz./cwt is recommended. Seed treated with ApronMaxx also is available from select seed companies.