

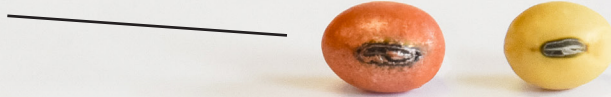


# F/I SEED TREATMENT



Qualifies for **100% Seed & Seed Treatment Replant Policy** across **ALL** Soybean brands purchased from CVA.

You deserve to be TREATED right.



## EARLY-SEASON PROTECTION WITH UNMATCHED POWER

No matter if you plant early into cool, wet soils or later into a warmer, double-crop environment, CVA Elite F/I Seed Treatment delivers the most powerful early-season disease and insect protection available.

### PRODUCT BENEFITS

#### PICARBUTRAZOX: A NOVEL MODE OF ACTION

CVA Elite F/I Seed Treatment harnesses the most powerful Pythium and Phytophthora-fighting molecule in existence. PCBX, for unmatched early-season protection.

#### SUPERCHARGED PROTECTION. FROM DAY ONE.

In addition to Pythium and Phytophthora, CVA Elite F/I Seed Treatment protects against Fusarium, Rhizoctonia, all major seedborne diseases and early-season insects we encounter in Nebraska, Iowa and Kansas giving soybeans the strongest start to the season.

#### FREEDOM TO PLANT WHENEVER YOU CHOOSE

CVA Elite F/I Seed Treatment specifically designed for today's soybean growing reality. Whether you plant early in cool, wet soil or warmer conditions, you can trust CVA Elite F/I Seed Treatment to protect your soybeans.

#### PROVEN ROI OF CVA ELITE F/I SEED TREATMENT

CVA Elite F/I Seed Treatment still provides the proven **Vigor Effect** and RootingPower growers have come to expect for faster, more uniform emergence, stronger plants and roots, and quicker speed-to-canopy.

### For Stronger, Healthier Roots

#### Advanced Soybean Disease Protection



- Pythium
- Phytophthora
- Rhizoctonia
- Fusarium
- Seed-borne Sclerotinia (white mold)
- Seed-borne Phomopsis

### Enhanced by the Thiamethoxam Vigor Effect

#### Best-in-Class Insect Control



- Bean Leaf Beetle
- Soybean Aphid
- Wireworm
- White Grub
- Seed Corn Maggot
- Grape Colaspis
- Leafhopper
- Thrips
- Three-cornered Alfalfa Hopper

**CVA ELITE F/I SEED TREATMENT HAS SHOWN A 4.2 BUSHEL ADVANTAGE VERSUS UNTREATED.**

Important: Always read and follow label instructions. Some crop protection products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status. Cruiser®, CruiserMaxx® and Vibrance® are registered trademarks of a Syngenta Group Company.



# F/I SEED TREATMENT



This seed has been treated with thiamethoxam insecticide and fludioxonil, mefenoxam, picarbutrazox and sedaxane fungicides at the manufacturer's recommended rate.

**CAUTION TREATED SEED. DO NOT USE FOR FEED, FOOD, OR OIL PURPOSES.**

**Storage:** Store treated seed away from feed and foodstuffs. Do not allow children, pets, or livestock to have access to treated seeds.

**Personal Protective Equipment:** Wear long-sleeved shirt, long pants and chemical resistant gloves when handling treated seed.

**General Information:** Avoid breathing dust from treated seeds. Work upwind while loading planters. Workers may choose to wear a dust mask. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

**Environmental:** Treated seeds exposed on soil surface may be hazardous to wildlife. Cover or collect treated seeds spilled during loading. Treated seed must be planted into the soil at a depth greater than 1 inch.

**Disposal:** Dispose of all excess treated seed. Leftover treated seed may be double sown around the headland or buried away from water sources in accordance with local requirements. Do not contaminate water bodies when disposing of planting equipment wash waters. Dispose of seed packaging in accordance with local requirements. Excess treated seed may be used for ethanol production only if (1) by-products are not used for livestock feed and (2) no measurable residues of pesticide remain in the ethanol by-products that are used for agronomic practice.

**Restrictions:** In the event of crop failure or harvest of a crop grown from seed treated with CruiserMaxx APX, the field may be immediately replanted to: corn (field, pop, sweet) and soybean. After 30 days, the field may be replanted to: alfalfa, canola, cereal grains crop group 15, cotton, cucurbit vegetables crop group 9, dried shelled pea and bean (except soybean) crop group 6C, fruiting vegetables crop group 8, head and stem Brassica crop subgroup 5A, leafy brassica greens crop subgroup 5B, leafy vegetables crop group 4, legume vegetables (succulent or dried) crop group 6, mint (peppermint and spearmint), oilseeds (borage, crambe, flax seed, and mustard seed), onion (dry bulb), peanut, potato, root vegetables crop subgroup 1A, safflower, strawberry, sugarbeet, sunflower, tobacco, and tuberous and corm vegetables (except potato) crop subgroup 1D. For any other crops the minimum plant back interval is 120 days from the date the seeds treated with CruiserMaxx APX were planted. A cover crop other than the crops listed above that is planted for erosion control or soil improvement may be planted sooner than the 120-day interval; however, the crop may not be grazed or harvested for food or feed. Do not use at a rate that will result in more than 0.266 lb thiamethoxam per acre (120 g ai/A) per calendar year, regardless of type of application (seed treatment and/or foliar). Do not use at a rate that will result in more than 0.083 lb thiamethoxam per acre (37.8 g ai/A) per calendar year as a seed treatment application. Do not apply more than 0.004 lb (2.0 g) of fludioxonil, 0.013 lb (5.7 g) of mefenoxam, 0.004 lb (2.0 g) of sedaxane, or 0.004 lb (2.0 g) of picarbutrazox per acre per calendar year as a seed treatment. This seed has been treated with 0.0756 mg thiamethoxam, 0.0039 mg fludioxonil, 0.0114 mg mefenoxam, 0.0039 mg sedaxane, and 0.0039 mg picarbutrazox per seed. Do not plant more than 250,000 soybean seed per acre. Do not apply a neonicotinoid insecticide within 45 days of planting seed treated with CruiserMaxx APX. This treated seed may be planted on the same acres up to 2 times per year.

**Groundwater Advisory:** Mefenoxam is known to leach through soil into ground water under certain conditions as a result of agricultural use. Fludioxonil and thiamethoxam have properties and characteristics associated with chemicals detected in ground water. These chemicals may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow.

**Pollinator Precautions:** Thiamethoxam is highly toxic to bees and other pollinating insects, and effects are possible as a result of exposure to translocated residues in blooming crops.

Bag tag information is provided AS IS AND WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING BUT IS NOT LIMITED TO THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Syngenta shall not be liable for any damages including but not limited to incidental or consequential damages or loss of profit.

**For Emergencies** or questions related to fludioxonil, mefenoxam, picarbutrazox, sedaxane, and thiamethoxam applied to this seed, please call 1-800-888-8372.

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