



syngenta®

CRUISERMAXX APX SEED TREATMENT: Supercharged Protection. From Day One.

CruiserMaxx® Vibrance® has earned the reputation for being the best seed treatment to protect soybeans against early-season disease and insects. Now, with the addition of the most powerful *Pythium* and *Phytophthora*-fighting molecule, picarbutrazox (PCBX), soybean growers can experience unmatched early-season protection, more vigor, better plant stands, faster canopy closure and maximum ROI potential with CruiserMaxx APX seed treatment.

Two of the top yield-robbing disease threats in soybeans infect early in the season.

Pythium causes reduced plant stands, stunting, damping off and reduced yield potential by up to 30%¹.

Phytophthora causes damping off, stem and root rot, seedling blight and can kill soybean plants.



30%

REDUCED YIELD POTENTIAL



Pythium

Phytophthora

NOTHING ELSE LIKE IT

Delivers Early-Season Protection with Unmatched Power

In addition to *Pythium* and *Phytophthora*, CruiserMaxx APX protects against *Fusarium*, *Rhizoctonia*, all common seed-borne diseases and early season insect pests.

Allows Freedom to Plant Whenever Growers Choose

CruiserMaxx APX is specifically designed for today's soybean-growing reality. Whether your growers plant early in cool, wet soil or later in warmer conditions, you can trust CruiserMaxx APX to protect your growers' soybeans, ensuring early stand establishment uniformity.

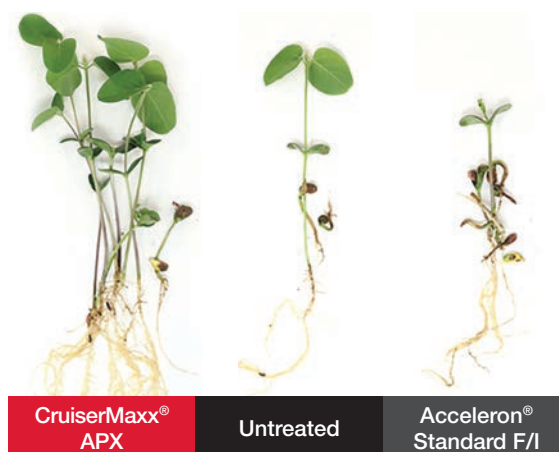
Builds on the Proven ROI Potential of CruiserMaxx Vibrance

CruiserMaxx APX still provides the proven Cruiser® Vigor Effect and RootingPower that growers have come to expect from CruiserMaxx Vibrance. These trusted above- and below-ground benefits help preserve genetic yield potential by enabling faster, more uniform emergence, stronger plants and roots, and quicker speed-to-canopy.

Contains A Novel Mode of Action

CruiserMaxx APX provides the most robust *Pythium* and *Phytophthora* protection available in soybeans with the power of picarbutrazox.

UNMATCHED PYTHIUM DEFENSE



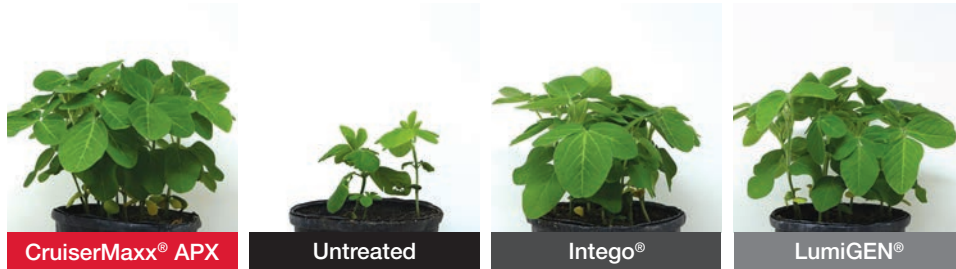
CruiserMaxx®
APX

Untreated

Acceleron®
Standard F/I

Inoculated with three common *Pythium* species: *Pythium irregulare*, *Pythium torulosum* and *Pythium ultimum*. Syngenta trials at The Seedcare Institute™; Stanton, MN; 2021.

POWERFUL SHIELD AGAINST *PHYTOPHTHORA*

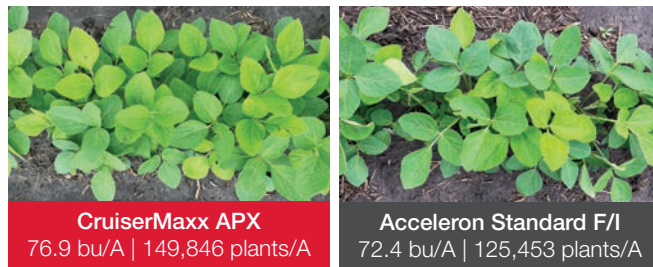


Inoculated with *Phytophthora sojae*, the most common *Phytophthora* species in US soybean. Syngenta trials at The Seedcare Institute; Stanton, MN; November 2021.

FASTER, STRONGER, MORE UNIFORM EMERGENCE

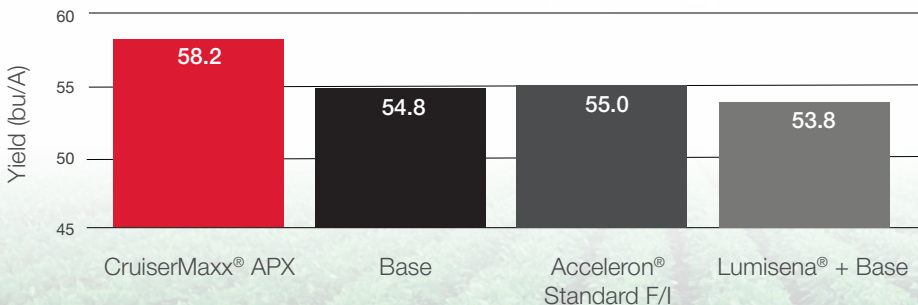
No matter when growers plant, **CruiserMaxx APX** gives seedlings the strongest possible start to the season.

Syngenta trials in Dixon, IL; 2021.



MAXIMIZE GENETIC YIELD POTENTIAL FOR EVERY SEEDLING

When every seedling counts, the best way to increase ROI is to maximize the genetic yield potential from every seedling on every acre. Compared to competitor seed treatments, CruiserMaxx APX increases average yield by 3 to 5 bu/A in moderate to high *Pythium* pressure situations.



2018 Syngenta internal and external trials (TNA054A3-2018US); n=7; OH, IL, MI, KY, IA, NE, MN.

DISEASES AND INSECTS MANAGED:

- Pythium
- Fusarium
- Rhizoctonia
- Phytophthora
- Anthracoise
- Phomopsis
- Pod and Stem Blight
- Seed-borne Phomopsis
- Seed-borne Sclerotinia
- Aphids
- Bean leaf beetle
- Grape colaspis
- Indian meal moth
- Leafhopper
- Leafminer
- Lesser grain borer
- Mexican bean beetle
- Red flour beetles
- Rice weevil
- Seedcorn maggot
- Three-cornered alfalfa hopper
- Thrips
- White grubs
- Wireworm

Available for the 2023 growing season, CruiserMaxx APX will supercharge your early-season soybean disease and insect protection. Speak to your retailer or visit [SyngentaUS.com/CruiserMaxxAPX](https://www.SyngentaUS.com/CruiserMaxxAPX) to learn more.



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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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