



**SOYBEANS SURGING**

**ROWS CLOSING**

**YIELDS SOARING**



## WHEN YOUR BEANS SURGE, YOUR YIELD DOES TOO.

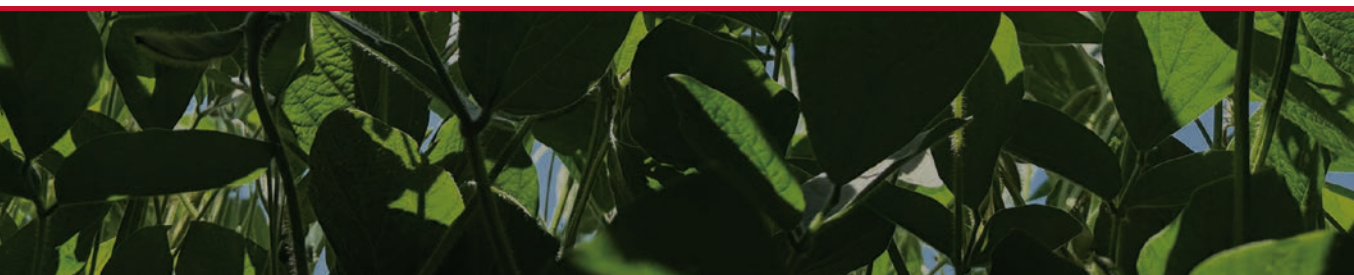
Pushing soybean yield means early planting and more weed pressure. To start the season right, you need solid residual, robust stands and fast canopy closure.

This season, you can have all three with Tendovo® preemergence soybean herbicide. It stops weeds and allows soybeans to surge, so they can close rows fast, shade out weeds, put on more nodes, pods and potential yield.

Your beans need every advantage – see how Tendovo helps hold back weeds and drives your ROI potential higher.



syngenta®



# SOLID RESIDUAL WITHOUT STALLING YOUR BEANS

Other herbicides can burn stands and slow growth. Tendovo delivers weed control without crop stress, so your beans surge ahead instead of stalling.

**Tendovo® 1.6 qt/A**



**Zidua® PRO 4.5 fl. oz/A**



**Authority® Edge 8.99 fl. oz/A**



**In this coarse-soil Louisiana trial, Zidua PRO and Authority Edge stunted soybeans and allowed weed escapes. Tendovo just stopped weeds.**

Source: Syngenta Trials – HMS050 – USSD0H1052024US – A24079C (42 DAA) – Start, LA (2025).

## FULLER CANOPY = “4TH MODE OF ACTION”

Tendovo starts soybeans strong and injury-free—so they close rows fast and leave weeds no room to grow. That early canopy works almost like a “fourth mode of action<sup>1</sup>,” shading out tough weeds like Palmer amaranth, waterhemp, kochia, ragweed, marehail and more before they ever get a foothold.

Less weed competition means stronger stands, more nodes, more pods—and ultimately, more bushels in the bin.



**Tendovo 61.7 bu/A avg**

**+5.3 BU/A  
YIELD ADVANTAGE**

Syngenta Grow More™  
Experience Site – Rend Lake  
College, Ina, IL (2023): Tendovo  
(2 qt/A) vs. Zidua PRO (6 oz/A).



**Zidua PRO 56.4 bu/A avg**

# LESS STRESS. MORE NODES. MORE PODS.

Healthy beans don't waste energy fighting stress—they put it toward building yield. When weeds are shaded out early, every node works harder. More nodes mean more pods, and more pods mean the profit you expect and the yield you planned for.



**Tendovo 2.1 qt/A**  
16 nodes



**CruiserMaxx® APX,  
Salstro, Tendovo  
2.1 qt/A**  
18 nodes



**Competitor**  
14 nodes



**Competitor**  
15 nodes

Source: Syngenta Grow More Experience Site – Malta, IL (2023). R3 stage node counts: Tendovo – 16 nodes; CruiserMaxx APX + Salstro + Tendovo – 18 nodes; competitor programs – 14-15 nodes.



## THE DOMINO EFFECT THAT PAYS

Every extra post pass costs time, fuel, and money. Tendovo helps keep that from happening in the first place. Control weeds early without injuring beans, and you trigger a domino effect that works in your favor:



**FEWER POST PASSES**



**LESS GAS BURNED**



**CLEANER FIELDS NEXT SEASON**

Start clean at preemergence and protect the genetics you paid for. That one early decision can pay off in a lot of ways—less work now, cleaner fields later, and stronger ROI over time.



# FULL PROGRAM FOR MORE BUSHELS

## START WITH SALTRO® FUNGICIDE SEED TREATMENT AND FOLLOW WITH TENDOVO FOR A WINNING COMBINATION.

Saltro and MagniSafe® technology protect seedlings from day one, giving beans a healthy start with even less stress. Tendovo builds on that foundation with strong residual and crop safety, keeping beans clean, growing without setbacks, and driving stronger stands, faster canopy closure, and higher potential yield.

## USE OVERLAPPING RESIDUALS TO START CLEAN AND STAY CLEAN

No post can stand alone – spraying into a weedy field can cost up to 1% yield per day.<sup>3</sup> That's why overlapping residuals matter.

# 34,000 MORE PLANTS PER ACRE

In head-to-head trials, Tendovo preserved 34,000 more plants per acre than the competition.<sup>2</sup>

# SAVED ~\$22 PER ACRE

Adding Dual II Magnum® herbicide in the post pass brought a +3 bu/A gain. At \$10 soybeans, that's

# \$30 MORE PER ACRE.<sup>4</sup>

Overlapping residuals help keep fields clean and protect yield through harvest.

**PRE: Tendovo 2.0 qt/A**



**POST: Enlist One® 1 qt/A + Dual Magnum® 1 pt/A + Roundup PowerMAX® 3 27 oz/A + AMS**

**PRE: None**



**POST (4" weeds): Enlist One 1 qt/A + Roundup PowerMAX 3 27 oz/A + AMS**

Source: Manhattan, KS - Syngenta Grow More Experience plots 2023



## READY TO SURGE?

Talk to your Syngenta retailer or visit [SyngentaUS.com/TendovoWins](https://www.syngenta.com/TendovoWins).

<sup>1</sup> Earlier canopy closure improves light interception and helps soybeans outcompete weeds by shading the soil sooner. Source: Iowa State University Extension

<sup>2</sup> Syngenta Grow More™ Experience Site – Slater, IA (2025). Seeding rate: 138,000 seeds/A. Stand counts: CruiserMaxx® APX + Saltro® with Tendovo® (2 qt/A) 125,000 plants/A vs. CruiserMaxx® APX + Saltro® with Fierce® MTZ (1.25 pt/A) 91,000 plants/A. Estimated cost assumption: \$90 seed/seed treatment per bag based on market averages.

<sup>3</sup> Hartzler, R. 2003. Is your weed management program reducing your economic return? Iowa State University.

<sup>4</sup> Revenue based off a soybean price of \$10.00/bu. Trial Information: 2023 - Syngenta Trials - USNC0H2022023, USNG0H7512023, USND0H8022023  
Locations: IL (1), MO (1), WI (1)  
Weeds: Common waterhemp, fall panicum, giant foxtail, hairy cupgrass, ivyleaf morningglory, marestalk, velvetleaf.

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

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