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Tendovo: Weed Control. No Compromises.

Between growing weed resistance and navigating herbicide compatibility with various trait packages, early-season weed management in soybeans has become increasingly complex. Growers looking for solid early-season weed control with crop safety need look no further. Tendovo® herbicide allows growers to achieve the weed control they expect and say goodbye to unnecessary crop injury.

Redefined weed control

The first soybean herbicide three-way premix containing cloransulam, metribuzin and S-metolachlor, Tendovo redefines early-season weed control. In field trials, Tendovo consistently outworks the competition. At five weeks post-emergence, Tendovo provided greater than **90% control of broadleaf weeds and grasses 89% of the time**.²



Tendovo® 1.75 qt/a

Excellent crop safety & weed control



Zidua® PRO 6 oz/a

Weed escapes



Untreated

Weeds Present: Cocklebur, Morningglory & Waterhemp

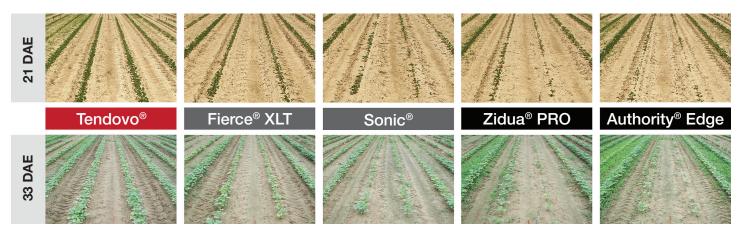
2021 – Syngenta Trials – HSM052B4 – 2021US; IL – 31 DAA

Upping Your Preemergence Herbicide Game

- · Works on any soil type
- Compatible with all trait packages
- · Effective in every geography
- Controls 70+ weeds and grass species
- Pairs with solid post-emergence brands like Tavium[®] Plus VaporGrip[®] Technology and Sequence[®] herbicides for full-season weed management

Unprecedented crop safety

Many preemergence herbicides stop weeds, but also set soybeans back, and can negatively affect yield potential. Tendovo stops weeds, but **doesn't hold soybeans back**. In 15 head-to-head trials measuring preemergence soybean herbicides' incidence of crop injury greater than 10%, Tendovo-treated soybean fields consistently canopied quicker, had better stands and overall looked healthier compared to competitive herbicides³.



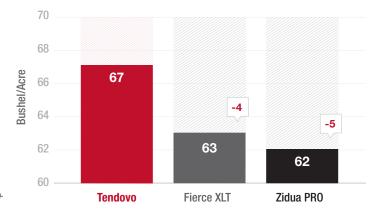
AR - 2020 - Syngenta Trials; USSE0H4182020; HSM052B4-2020US; Use Rates: Tendovo 1.75 qt/a; Sonic 6.45 oz/a; 4.5 oz/a; Zidua Pro 6 oz/a; Authority Edge 9 oz/a

Redefined Weed Control + Unprecedented Crop Safety = Higher Potential Yield

By combining unrivaled weed control and crop safety, Tendovo consistently helps drive higher soybean yields.

University and Syngenta Trials – 2020 – MD, NE, MO (2), IA, IL (3), MN (2), IN (2), OH, MI AR

Use Rates: Tendovo 1.2 to 2.35 qts/a; Zidua Pro 4.5 to 6 oz/a; Fierce XLT 3.75 to 5.25 oz/a – All treatments followed by Tavium 3.53 pt/a + Roundup PowerMAX® 32 oz/a + DRA 1% v/v + Water Conditioner 1% v/v or Liberty® 280 SL 32 oz/a + AMS 2.5% v/v





Get redefined weed control and unprecedented crop safety for unhindered yield potential with Tendovo. Speak to your retailer or visit SyngentaUS.com/Tendovo to learn more.



Scan to Learn More

- $^{\rm 1}$ 2020 University Trials HSM050ABC4 $\,$ 2020US IL, AR, MI, OH, M0 $\,$
- $^{\rm 2}$ 2020 Syngenta Trials HSM052ABC4 2020US IN, GA, MO, NC, IA, MI, OH, IL, LA, AR, MN
- ³ 2020 Syngenta Trial USSE0H4182020, HSM052B4-2020US AR



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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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