

The application period for the 12th annual <u>Grow for the Green Soybean Yield</u> <u>Challenge</u> is still open through August 1, 2022. Soybean producers in Arkansas are eligible and encouraged to participate in this year's contest for a chance to win a cash prize for producing the crop with the highest yield in their region. By participating, you'll also be helping the industry collect valuable production data and promote best production practices in the state.

Apply For The Challenge Now



Former Grow for the Green Soybean Challenge Winner, Matt Miles, shared

soybean insights, sustainability practices, and his outlook for the 2022 crop season. Learn more about the contest by watching the news segment.

Watch the Video

ASPB at Arkansas Cattlemen's Convention & Tradeshow

The Arkansas Soybean Promotion Board attended the 2022 Arkansas Cattlemen's Association Convention & Tradeshow in Hot Springs this month to speak to local cattle producers about the <u>feed efficiency of soymeal</u>. Conference goers were also treated to a sample of our popular edamame salsa! Check out some exclusive coverage of the event below – and be sure to click the following link for the edamame salsa recipe.

Edamame Salsa Recipe





Next 30 Days Critical for Irrigators, Crops, and Equipment

If there's one message **Dr. Chris Henry** has for Arkansas row crop farmers during the drought, it's "don't get in a hurry." Henry has shared a <u>handout</u> with a variety of tactics aimed at helping farmers get the most crop they can with what irrigation is

available. Click the button below to read the latest information on irrigation management from the Arkansas Cooperative Extension Service.



Learn More Here

Featured Research Detailed Data Supports Irrigation Management Decisions



According to **Dr. Chris Henry**, associate professor and water management engineer for the <u>University of Arkansas System Division of Agriculture</u>, soybean farmers can make the biggest gains in profitability and sustainability by improving when they first start irrigating a field and when they stop. Henry insists that technology can help producers make those decisions easier. Learn how by watching this video from our Field to Film: Featured Research series.

Watch the Video

Career Snapshot Nathan Bailey



Nathan Bailey grew up in Monticello, Ark. He is the founder and CEO of Waterbug Irrigation, LLC (Waterbug). He founded the business in January 2017, while he was also a full-time student at Arkansas State University. Learn more about how Bailey is helping producers with his innovative irrigation solutions by watching this video from our Field to Film: Career Snapshot series.





Soybean Board & Division of Agriculture Renew Soybean Fellowship Agreement



The Arkansas Soybean Promotion Board and the University of Arkansas System Division of Agriculture have renewed an agreement to provide fellowships to master's and Ph.D. students pursuing agriculture-related studies.

Under the agreement, signed July 26, 2022, the Arkansas Soybean Promotion Board will provide a gift of \$100,000 per year for five years. Click the button below to learn more about this agreement.

Learn More

Soy Checkoff Farmer-Leaders Approve Investments to Drive Demand for U.S. Soybeans

The farmer-leaders of the United Soybean Board (USB) met for its summer board meeting in July to approve a 2023 fiscal year budget of \$123M for program work. Spanning eight portfolios, these investments in research, education, and promotion add value to U.S. soybeans with the goal to build resilience, differentiation, and reputation. This portfolio ladders up to USB's new vision of delivering sustainable soy solutions to every life, every day.

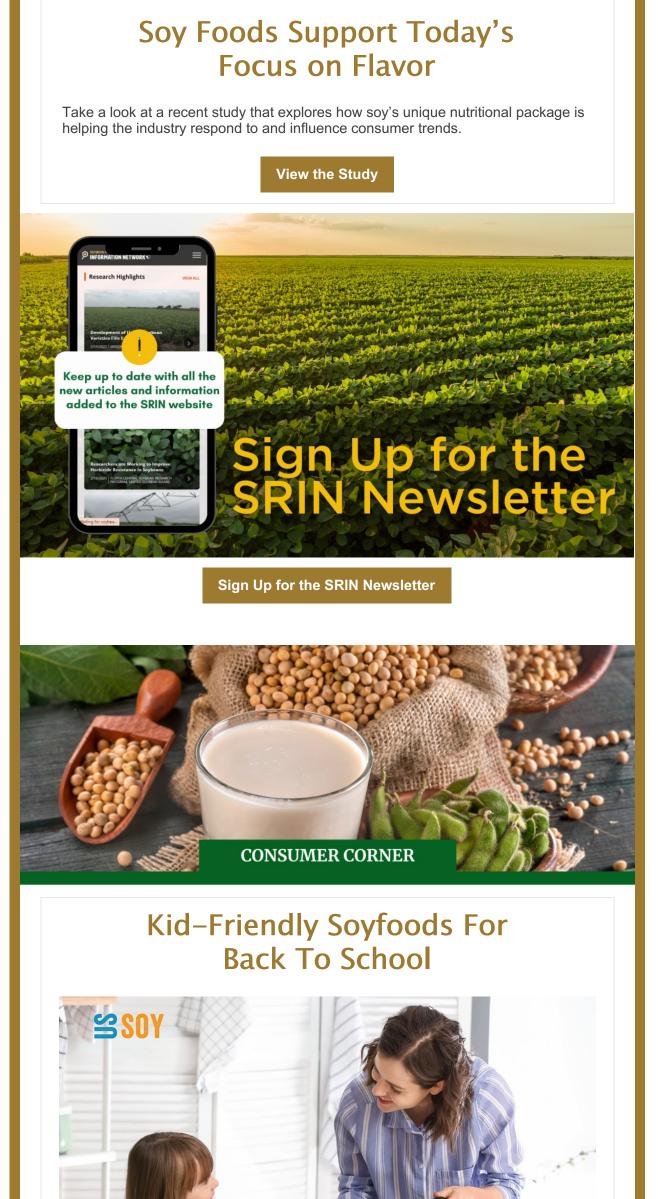
Read More

Soy's Feed Efficiency

The results are in and the numbers side with soybean meal. Studies conducted by <u>Kansas State University</u> and <u>JBS Foods</u> show soy as having between 105% to as much as 125% of the energy of corn!

Get the inside scoop on how soybean meal can energize your livestock by watching the video below.







With soyfoods providing high-quality protein, iron, and fiber, they're ideal for the back-to-school season. Here are five simple soyfoods you can include in your child's lunch to protect their health.

- 1. **Edamame** Pack them in their pods, sprinkled with a bit of salt, so kids can pop the nutty-tasting soybeans into their mouths.
- 2. **Soymilk** Unlike many plant-based milks, soymilk is considered a one-forone swap for dairy milk by the U.S. Department of Agriculture.
- 3. **Soynut Butter** -This spread is especially handy for kids who are allergic to peanuts or attend a nut-free school.
- 4. Tofu Tofu nuggets make a fun, good-protein lunch, warm or cold.
- 5. **Miso Soup** Stir in a heaping spoonful of miso paste into boiling water, then add noodles, shredded carrots, and small cubes of tofu for a tasty meal.

More Kid-Friendly Tips Here

Back To School Favorites

These two recipes are perfect for families getting back into the school routine.



Get The Recipe

Easy Stuffed Shells



Get The Recipe



Find more fun and easy ways to incorporate soy into your diet this summer, by clicking the button below!

Soy Tips & More



GROW FOR THE GREEN APPLICATION DEADLINE

August 1st

NATIONAL ASSOCIATION OF PLANT BREEDERS

August 8th – August 11th

USSEC'S SOY CONNEXT – THE GLOBAL U.S. SOY SUMMIT August 22nd – August 24th

A&E COMMITTEE ANNUAL MEETING

August 25th – August 26th

USNI GLOBAL FALL MEMBER MEETING

August 30th – September 1st

SEE THE FULL CALENDAR OF EVENTS

