

**sponsored
awards**

Best project in the area of agriculture bio-sciences, bio-resources, biopolymers, bio-products, and/or bio-fuels using soybeans



Ohio Soybean
Bio-science Award

Ohio State Science Day grade 5–12

Award: 1st place: \$1,000; 2nd place: \$500; 3rd place: \$250

District Science Day grade 5–12

Award: up to three \$100 awards in each of the 16 districts

soyohio.org

The Ohio Soybean Council Foundation acknowledges that tomorrow's innovations in the soybean industries will be produced by today's best and brightest science students.

The combination of soybeans and science, technology, engineering and math has produced new uses and bio-products such as environmentally friendly soy-based inks, toners, adhesives and plastics.

Home-grown fuels like bio-diesel improve air quality and reduce dependence on non-renewable fossil fuels.

Ohio BioProducts Innovation Center is a research initiative that develops renewable specialty chemicals, polymers/plastics.

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Production Research improves soybeans in many ways and meets needs in the market place; read about researchers at work.

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The United Soybean Board Newsletter highlights new "green" products that impact industries such as automotive, construction and recreation:

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Bio-based solutions

Innovative uses

Skateboards, athletic turf, road treatments

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Bio-products: industrial alternatives

Inks, adhesives, toners, building materials soy foam in the Ford Mustang

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Bio-plastics

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Soy inks and adhesives

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Bio-products at home

Candles, crayons, health and beauty, cleaning supplies soy-based consumer products

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Bio-fuels: energy crops

Biodiesel, Bio-heat, Clean Air for Kids campaign webquests for students

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Food vs. Fuel and sustainability

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