

Resources:

Biobased Solutions: Advances in Soy Research & Development

- The United Soybean Board Newsletter with the latest new "green" products that impact industries such as automotive, construction and recreation for soybeans
- The Ohio BioProducts Innovation Center (OBIC) is a research initiative that develops renewable specialty chemicals, polymers/plastics and advanced materials
- Production Research sponsored by the Ohio Soybean Council improves soybeans in many ways and meets needs in the marketplace; read about researchers at work

Bioproducts & Industrial Alternatives: Inks, Adhesives, Toners, Building Materials

- Soy foam in the Ford Mustang <http://green.autoblog.com/2007/07/12/breaking-ford-and-lear-introducing-soy-foam-seats-on-2008-musta/>
- Soy-based plastics
- Soy inks and adhesives

Bioproducts: Candles, Crayons, Health & Beauty Products

- A list of soy-based consumer products http://soynewuses.org/wp-content/uploads/47658_Final_USB_SoyProductsGuide2013LR.pdf

Biofuels: Energy Crop

- How Stuff Works
- Bioheat
 - Sustainability <http://www.biodieselsustainability.com>

Innovative Soybean Uses and Biobased Solutions

- Soy Ski Wax developed by students <http://www.purdue.edu/uns/html4ever/1998/980501.Tao.skiwax.html>
- Athletic Turf <http://soynewuses.org/wp-content/uploads/Turf.pdf>
- Road Treatments/Paving <http://www.usroads.com/journals/rmej/9806/rm980604.htm>

Related Links for Other Science Fair Project Ideas

- Good science projects start with a question. What interests you?
<http://www.agclassroom.org/teen/science/idealab.htm>
- Science Fair Encyclopedia: Agriculture http://www.all-science-fair-projects.com/science_fair_projects_encyclopedia/Agricultural_science
- Experiments with Soybeans http://www.ehow.com/info_8496622_experiments-soybeans.html