

HERBICIDE AND COVER CROP RESOURCES

HERBICIDE CARRYOVER BIOASSAY KITS AVAILABLE

One method to address residual herbicide left on a field is to do a bioassay. If you're unclear whether or not your cover crop will germinate, this is a great way to test establishment and make sure the cover crop continues to grow. We are now preparing herbicide carryover bioassay kits for Soil First® customers. If you would like a kit, please contact us 800.356.SEED (7333) or info@laxseed.com. You can also visit soil1st.com/covered and note your request in the comment section of the form.



SIGN UP FOR THE DIRT

The Dirt is a periodic email series with timely cover crop tips from the agronomic experts at Soil First® and La Crosse Seed. If you have a question you'd like us to answer, contact us at soil1st.com/covered.

ONLINE RESOURCES

HERBICIDE INTERACTION INFORMATION

UNIVERSITY OF WISCONSIN: New Fact Sheet- Herbicide Rotation Restrictions in Forage and Cover Cropping Systems

<http://wcws.cals.wisc.edu/new-fact-sheet-herbicide-rotation-restrictions-in-forage-and-cover-cropping-systems/>

PURDUE WEED SCIENCE PDF

https://ag.purdue.edu/btny/weedscience/Documents/Rotation_Restrictions.pdf

PENN STATE: Herbicides Persistence and Roatation to Cover Crops

<http://extension.psu.edu/plants/crops/soil-management/cover-crops/herbicide-persistence>

IOWA STATE: Herbicide Use May Restrict Grazing Options for Cover Crops

<https://store.extension.iastate.edu/Product/Herbicide-use-may-restrict-grazing-options-for-cover-crops>

UNIVERSITY OF NEBRASKA: Herbicide Options for Planting Forage Cover Crops After Corn and Soybean

<http://cropwatch.unl.edu/2016/herbicide-options-planting-forage-cover-crops-after-corn-and-soybean>

MIDWEST COVER CROP COUNCIL (MCCC): Cover Crop Selector Tools by State

<http://www.mccc.msu.edu/>

SUSTAINABLE AGRICULTURE RESEARCH AND EDUCATION (SARE) 2017 Cover Crop Survey Analysis:

<https://www.sare.org/Learning-Center/From-the-Field/North-Central-SARE-From-the-Field/2017-Cover-Crop-Survey-Analysis>

HAY & GRAZING INTERVALS

FROM TEXAS A&M: Weed Control in Pastures & Forages

http://publications.tamu.edu/WEEDS_HERBICIDES/2014%20Suggestion%20for%20Weed%20Control%20in%20Pastures%20and%20Forages%20ESC-024.pdf

FROM NORTH DAKOTA STATE: Restrictions on Grazing/Feeding/Haying of Crops Treated with Herbicides

<https://www.ag.ndsu.edu/weeds/weed-control-guides/nd-weed-control-guide-1/wcg-files/16-Haying.pdf>

FROM GEORGIA: Grass Pasture and Hay Field Herbicides

<http://georgiaforages.caes.uga.edu/pests/pastweed11.pdf>

FROM MISSOURI: Considering Your Grazing, Haying, and Silage Options for Herbicide-treated Corn and Soybean

<https://ipm.missouri.edu/IPCM/2012/7/Considering-Your-Grazing-Haying-and-Silage-Options-for-Herbicide-treated-Corn-and-Soybean/>

FROM RUTGERS: Grazing Restrictions for Pasture Herbicides

<http://njhorsecouncil.com/documents/Herbicides.pdf>

FROM NEBRASKA: Forage, Feed, and Grazing Restrictions for Row Crop Herbicides

<https://cropwatch.unl.edu/documents/UNL%20EC130%20Forage%20and%20Grazing%20Herbicide%20Table.pdf>

FROM DELAWARE: Pasture and Hay Weed Management Guide

http://pss.uvm.edu/pdpforage/Materials/WeedMgt/Pasture_Hay_Weed_guide_UDel2014.pdf

FROM ALABAMA A&M/AUBURN: Pastures and Forage Crops, Insect and Weed Control Recommendations for 2018

<http://www.aces.edu/pubs/docs/I/IPM-0028/IPM-0028.pdf>