From: <u>bounce-127303379-89497012@list.cornell.edu</u> on behalf of <u>SWNY Team</u>

To: <u>SWNYDLFC-L</u>

Cc: Katelyn Walley-Stoll; Amy Marie Barkley; Camila Flavia de Assis Lage; Katelyn Miller; Kelly Lynn Bourne

Subject: Rethinking Your Cow"s Water Access, Adjuvants In Your Pesticide Program, Antimicrobials, Grants and more!

Date: Thursday, April 13, 2023 12:37:44 PM

Attachments: <u>image001.png</u>

image002.pnq image003.pnq image004.pnq

04.13.2023 Updates from Cornell Cooperative Extension's SWNY Dairy, Livestock, and Field Crops Program

A partnership between <u>Cornell University</u> and the Cornell Cooperative Extension Associations in these five counties: <u>Allegany, Cattaraugus, Chautauqua, Erie,</u> and <u>Steuben</u>.

Thank you Matt Budine from <u>Progressive Dairy Solutions, Inc.</u>, Mark Einink from <u>Cows Come First</u>,
Curtis T. Corkey from <u>Principal Financial Services</u> and Sherry B. Coventry from <u>The Evans Agency</u>
<u>Insurance</u> for sponsoring this Weekly Update.

Why is water essential? Rethinking your Cow's water access

Water is a crucial nutrient for cows, but because it is a limited resource, ensuring sufficient good quality water is not always easy. However, failing to provide adequate water access to your cows may be affecting your herd performance and health. Have you checked your cows' water access lately? <u>Learn more here</u>

Using Adjuvants in Your Pesticide Program

As planting season approaches, it's a great time to review how adjuvants can improve pesticide efficacy. Read on to learn more about various types of adjuvants and important considerations for selecting one to use in your farm's pesticide program.

\$28.5 Million in State Grants to Help NY Farms Combat Climate Change and Protect Water

Cornell PRO-DAIRY's Jason Oliver and Kirsten Workman recently shared an overview of new funding available through the Ag Non-Point and the Climate Resilient Farming programs. Reach out to your local SWCD for more information.

Loss of OTC Antimicrobials Webinar - May 3rd, 2023 at 7:00pm

June 11th, 2023 will mark the date where the Food and Drug Administration will require all farmers to have a prescription from the veterinarian to purchase all over the counter, medically important antimicrobial products. In this webinar, Dr. Melanie Hemenway, Veterinarian with NYS Department of Agriculture & Markets will provide an overview of what this means for your farm.

Upcoming Events				
For more information and to register, click on the title hyperlinks.				
Title	Date(s)	Location	Time	

How to Value Your Business, Planning for the Future	April 4, 11 & 18	Online via Webinar	6:30pm-7:30pm	
SHOP TALKS: Incorporating Small Grains Into Your Forage System*	April 13	Phillips Farm Erie	1pm	
SHOP TALKS: Breaking Down Fungicides*	April 14	Mahaney Farms Steuben	1pm	
Potluck & Farm Book Swap	April 15	Massachusetts Avenue Project	5pm	
Beef X Dairy*	April 19 & 20	Webinar	6pm-7:30pm	
Managing Weeds on The Farm*	April 25	CCE-Chautauqua Jamestown	6pm-8pm	
All of the Chicken Things*	April 27	Steuben Civil Defense Center Bath	6pm-8pm	
Preparing Your Livestock Farm for the Loss of OTC Antimicrobials	May 3	Webinar	7pm	
Agriculture Career Day	May 10	Cattaraugus County Fairgrounds	9am-4pm	
NYS Fiber Conference	June 11	Butternut Hill Campground Bouckville	9am-4pm	
*Denotes that the event is hosted by, or includes speakers from, SWNYDLFC.				

Thank you <u>Progressive Dairy Solutions, Inc., Cows Come First, Principal Financial Services</u> and <u>The Evans Agency Insurance</u> for sponsoring this Weekly Update.



Cornell University

Cooperative Extension

SWNY Dairy, Livestock & Field Crops

A partnership between Cornell University and the five Cornell Cooperative Extension Associations of Allegany, Cattaraugus, Chautauqua, Erie, and Steuben Counties.

716.640.0522

kaw249@cornell.edu |swnydlfc.cce.cornell.edu |Facebook |YouTube

<u>Cornell Cooperative Extension: Helping New Yorkers Thrive (VIDEO)</u>

Cornell Cooperative Extension is an equal opportunity, affirmative action educator and employer.