

INDUSTRY EXPERTS ON HAND FOR 2022 CANOLA SYMPOSIUM

Farmers, researchers, and industry professionals gathered in Roseau recently to hear from canola experts from across the region discuss all aspects of canola production in Minnesota at the [2022 Canola Symposium](#) held December 7 at the Community Center in Roseau. Participants enjoyed educational sessions covering current and future research, new industry innovations (*Canola Spotlight*), canola market outlooks, renewable fuels, and a wide range of canola-related topics to help farmers prepare for a successful 2023.

“We are grateful to our awesome lineup of speakers this year who discussed topics which are on the minds of all canola producers as we approach the 2023 growing season,” said Beth Nelson, Minnesota Canola Council President. “Our goal is to give Minnesota’s canola farmers the tools they need to make the coming year a profitable one and I think our speakers did just that.”

More than 60 people were on hand to take in the presentations, socialize, win door prizes, and learn more about canola to give themselves a jump on their 2023 production plans. *Thank you to the following speakers!*

Presentations for the event included:

Miravis Neo – Better Yield is the Better Deal

Brandon Setterholm, Syngenta – Argyle, MN

2023 Bunge Specialty Canola

Taryn Olfert, Bunge – Altona, MB

DEKALB Canola in 2023

Ryan Fisher, DEKALB – Thompson, ND

Pioneer Canola – What’s Coming Next

Marc Cartwright, Pioneer – Grand Forks, ND

2023 InVigor Update

Sara Swenson, BASF - Hillsboro, ND

Canola Market Update

Andy Smith, CHS – Inver Grove Heights, MN

Understanding & Managing Sclerotinia Stem Rot of Canola

Megan McCaghey, University of Minnesota – St. Paul, MN

Are Renewable Fuels the Ticket?

Randy Martinson, Martinson Ag Risk Management - Fargo, ND

CPC Research Results in 2022

Dave Grafstrom, University of Minnesota – Roseau, MN

Herbicide Carryover & Resistance Issues in Canola

Brian Jenks, North Dakota State University – Minot, ND

Best Pest Management for Flea Beetles in Canola

Janet Knodel, North Dakota State University – Fargo, ND

Economics of Swathing vs. Straight Cutting

Dave Grafstrom, University of Minnesota – Roseau, MN

