Commodity Classic 2019

ORLANDO, FLORIDA

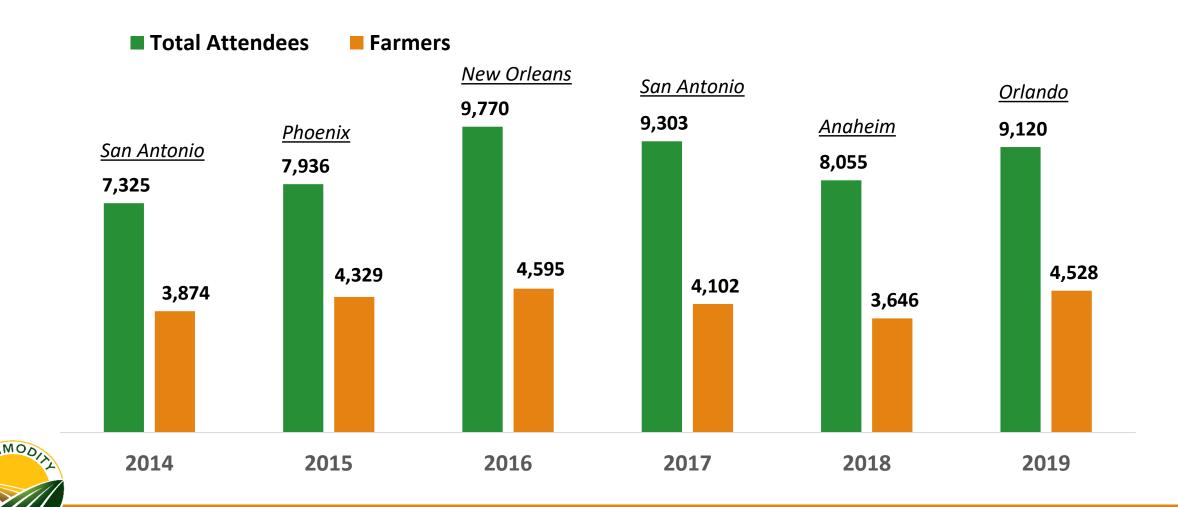


Attendance

2019 COMMODITY CLASSIC

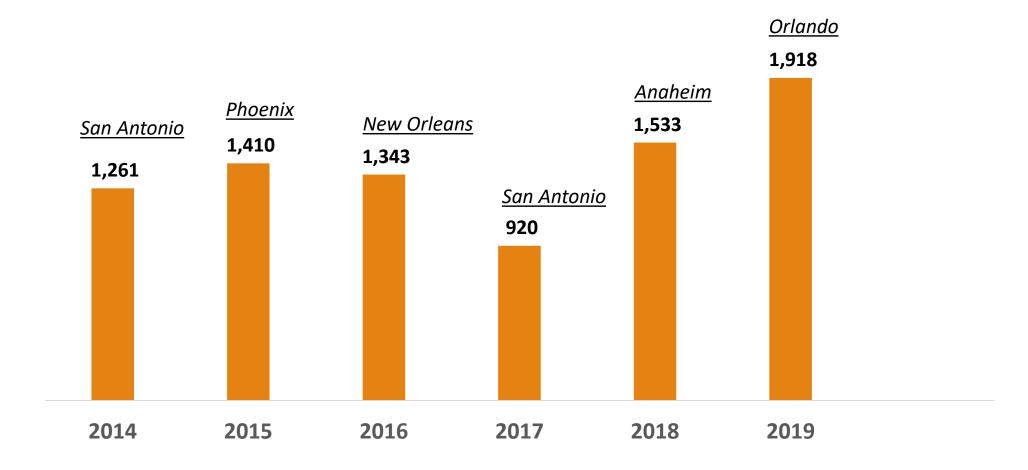


Year-to-Year Attendance



First-Time Attendees

(Non-Exhibitor)





Farmer Profile

	2014	2015	2016	2017	2018	2019
Total Acres	2,520	3,009	2,893	2,779	2,850	3,136
Corn Acres	1,117	1,247	1,197	1,137	1,169	1,260
Soybean Acres	862	1,122	1,117	1,020	1,124	1,070
Wheat Acres	897	1,247	992	861	910	1,045
Sorghum Acres	582	467	471	445	474	473
Cotton Acres	NA	NA	988	1,023	872	998
Rice Acres	NA	NA	NA	NA	NA	827
Hay/Forage Acres	NA	NA	NA	432	485	538
Peanut	NA	NA	NA	646	893	610



Farmer Profile - Continued

	2014	2015	2016	2017	2018	2019
Vegetables Acres	NA	NA	NA	NA	NA	696
Other Specialty Acres	NA	NA	NA	NA	NA	1,513
No. Feedlot Cattle	NA	NA	604	314	550	702
Cow/Calf Pairs	NA	NA	150	177	240	398
Avg. Hogs	6,511	7,363	7,994	7,956	7,500	NA
Sows	NA	NA	NA	NA	NA	1,026
Feeders	NA	NA	NA	NA	NA	1,329
Finishers	NA	NA	NA	NA	NA	5,658
Avg. Age	51.7	53.4	52.6	50.1	50.2	52.3

Based on registered farmers completing demographic information

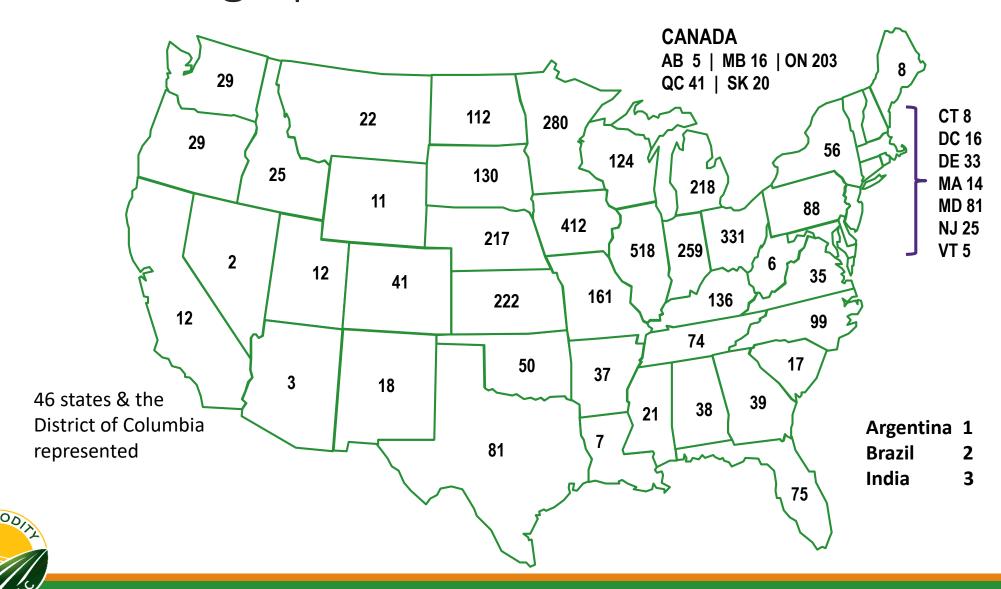
Other Attendees of Note

	2014	2015	2016	2017	2018	2019
Media	160	148	186	162	152	139
	2014	2015	2016	2017	2018	2019
Youth (15-22)	263	188	291	198	165	215
Child (14 & under)	NA	NA	NA	136	340	510
	2014	2015	2016	2017	2018	2019
College Students	NA	NA	NA	50	116	100



Based on registration categories

Farmer Geographic Distribution

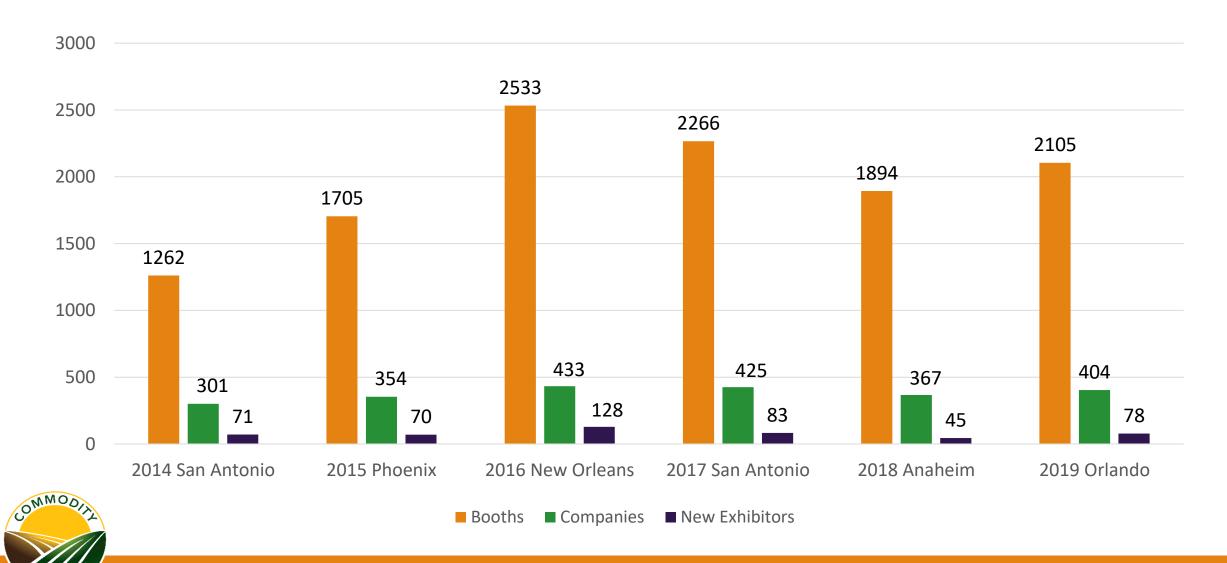


Trade Show

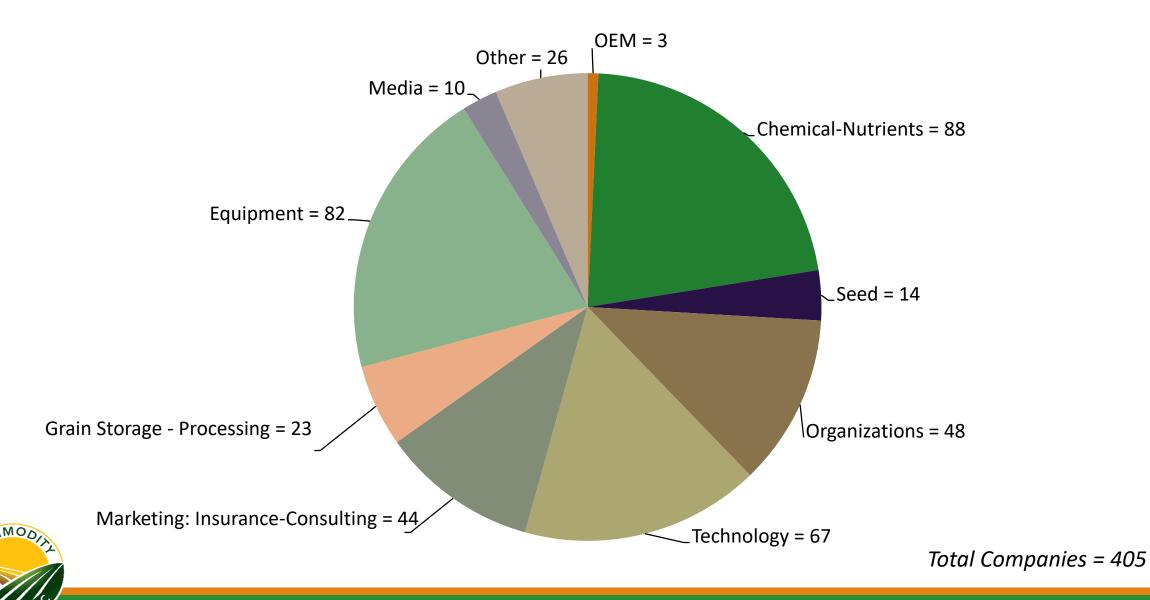
2019 COMMODITY CLASSIC



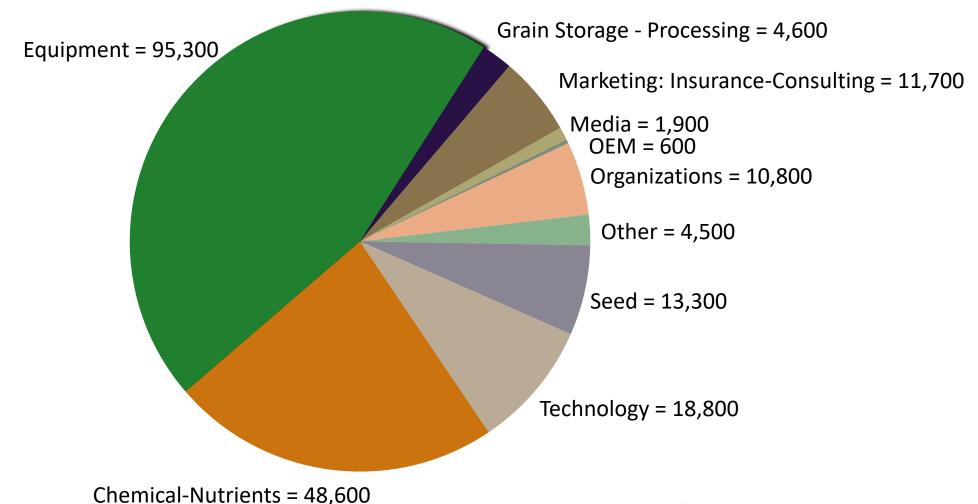
Trade Show Profile



Number of Companies by Products and Services



Net Square Feet by Exhibitor Category





Total Net Square Feet = 210,500

Audience Insight

A SUMMARY OF INSIGHT FROM ONSITE SURVEY AND INTERVIEWS 2019 COMMODITY CLASSIC

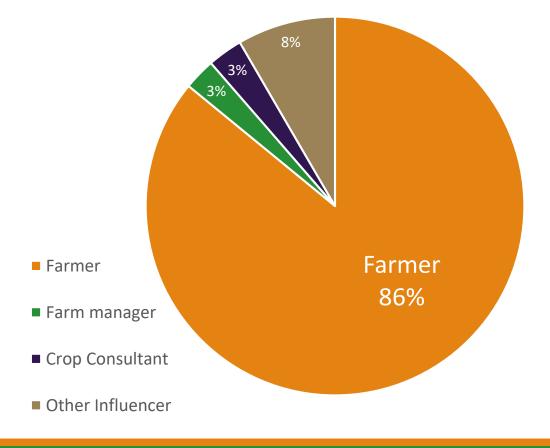


Representative Sample of Farmers

- Surveys (onsite and post) were designed to provide more insight on farmer attendees and reasons for attending
- •The on-site survey was completed by 335 attendees.
- Post survey was completed by 370 attendees.
- Survey participants were incented with sweepstakes
- •Farmer and Influencer attendees were targeted for survey

 Demographic profile of survey responses aligns

 with registration data of farmer attendees



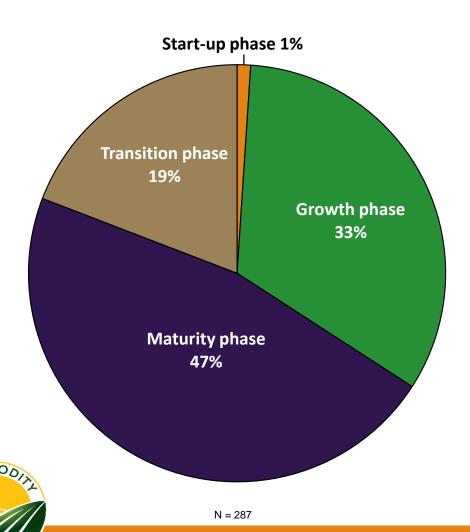


The Classic Audience is Highly Sought-After Group of Farmers, Influencers and Industry Professionals





Growing and Maintaining Their Operations

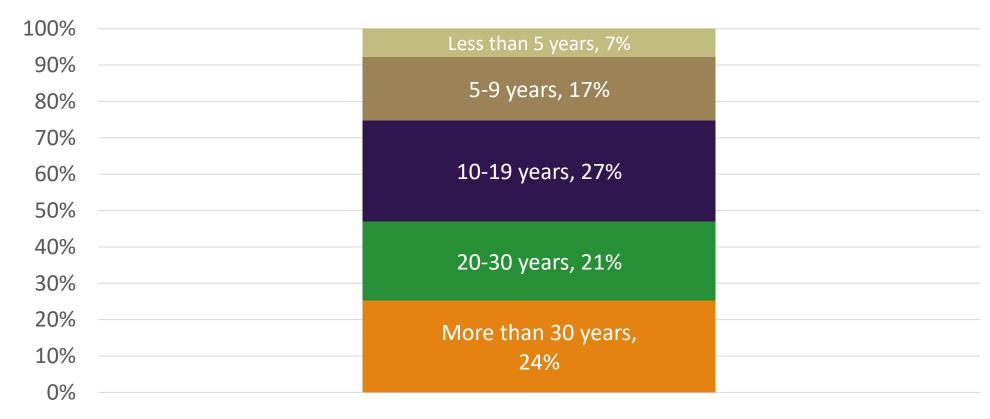


Phase	Definition
Start-up	Recently began buying into a farming operation or starting a new operation
Growth	In the process of purchasing equipment and capital, working to increase the size in the next few years.
Maturity	Focusing on maintaining size of the operation, not intending to greatly increase or decrease size in the next few years.
Transition	Focusing on downsizing, passing the farm onto another grower, and/or planning to retire in the next few years.

Q1. Which of the following best describes your role in the farming operation?

Plan to Farm For Quite Some Time

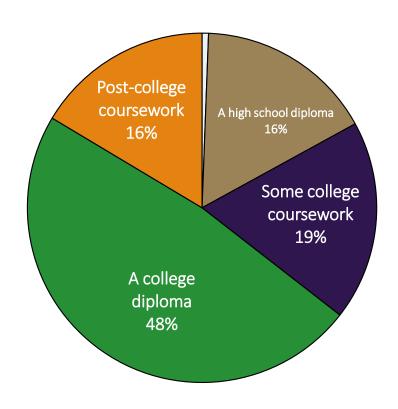
How long do you intend to continue farming?





Q2. If all goes according to plan, how many more years do you see yourself being actively involved in farming?

Attendees Are Well Educated

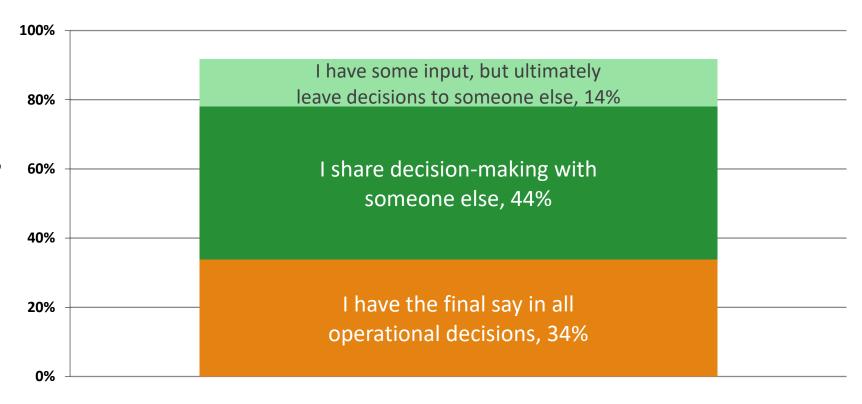


Over 60% of Commodity Classic farmer and farmer influencer attendees are college graduates



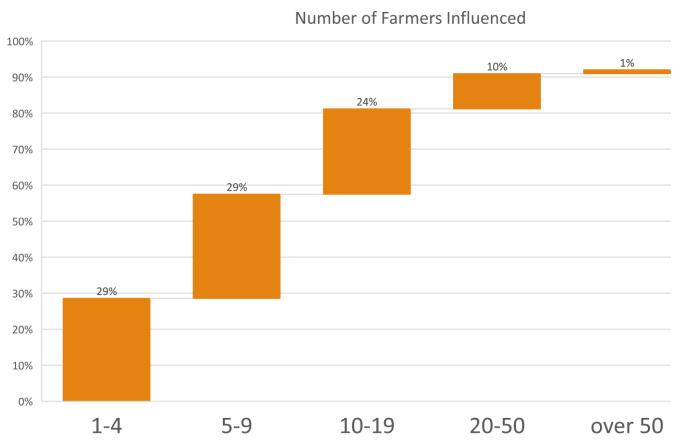
Farmer Attendees are Decision Makers

Over 90% of Commodity Classic farmer attendees are decision makers on their own farms





Highly Influential Audience



Commodity Classic farmer attendees influence their neighbors and other farmers in business decisions

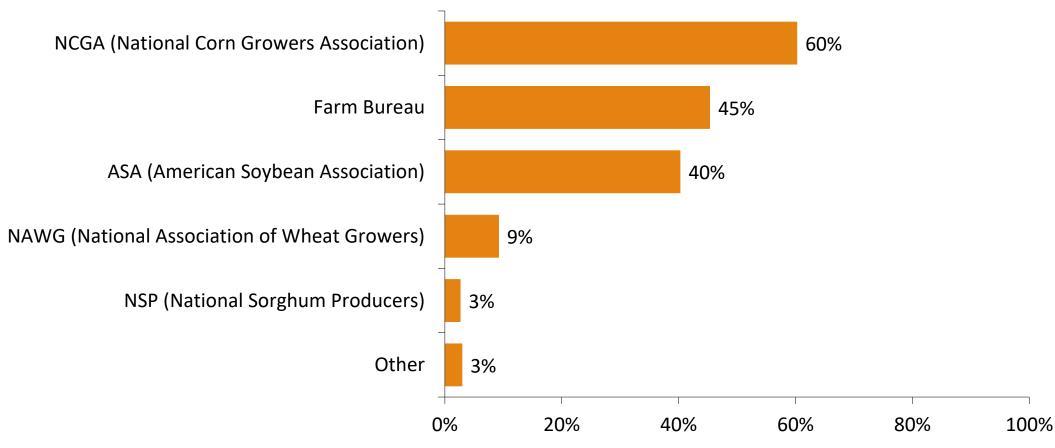
Average 9.6 farmers influenced



N = 287

Q8. How many growers in your area would you say often ask your opinion on new agricultural products and practices?

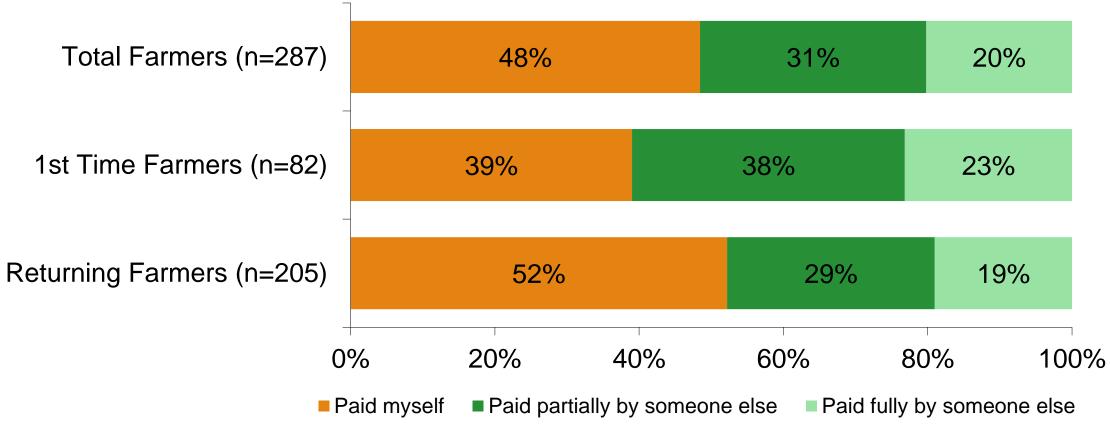
Attendees are Involved in Industry





N =335 QS3. Are you a member of...

How Was the Trip to Classic Funded?





Investing in the Future Audience

First-Time Attendees provide an opportunity to grow Commodity Classic audience

- Younger and more growth oriented
- Higher percentage of sponsored registration and travel
- Proven audience of self-paid return attendees





First-Time Attendee Facts

45% in startup or growth phase of farming operation

- -38% intend to farm for at least 30 more years
 - 50% intend to farm at least 20 more years
 - 75% Intend to be farming business for at least 10 more years

42% attend Classic to improve profitability of their farm business

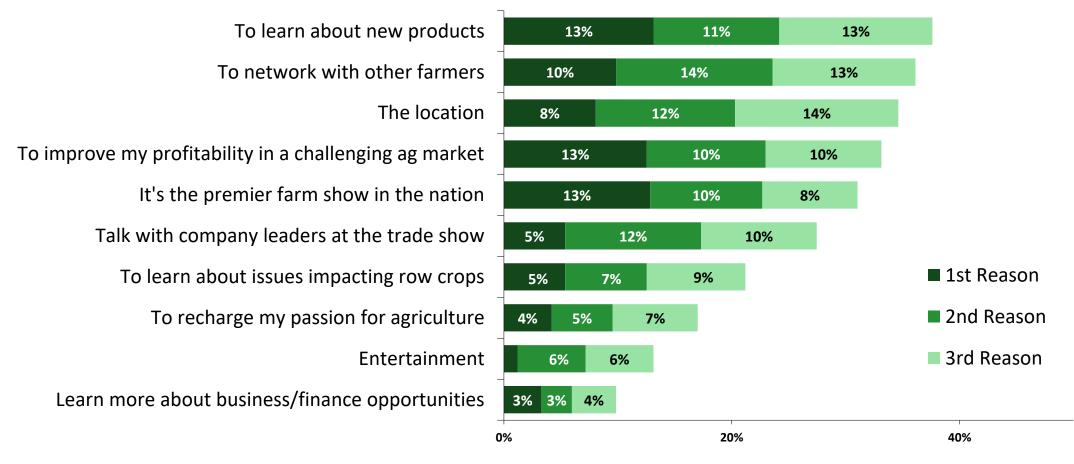


Marketing Value of 2019 Commodity Classic





Why Attend Commodity Classic in 2019?





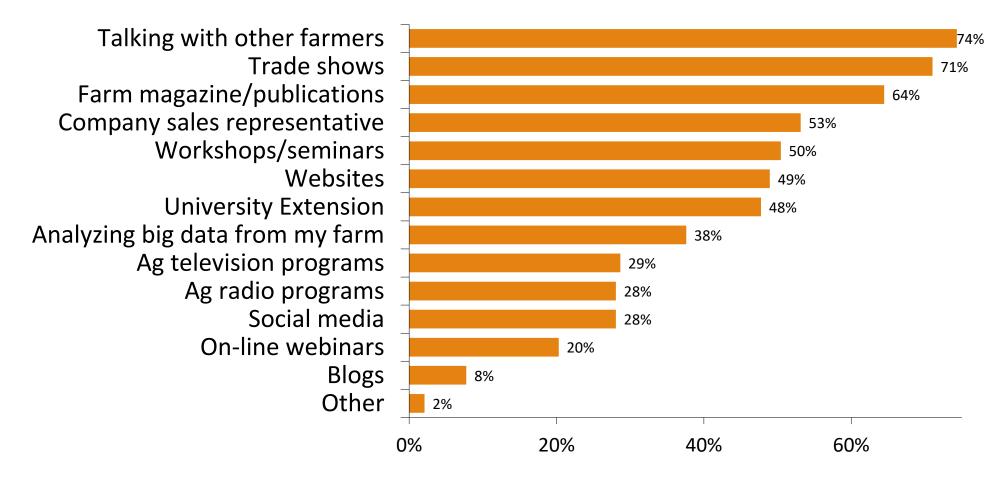
N = 335

Q10. What was the main reason you decided to attend Commodity Classic?

Q11. What was the second main reason you decided to attend Commodity Classic?

Q12. What was the third main reason you decided to attend Commodity Classic?

Where Do Classic Attendees Get Information?





Q9. Which of the following sources do you use to get information that helps you make purchasing and management decisions for your operation?

Types of Information Seeking at Classic

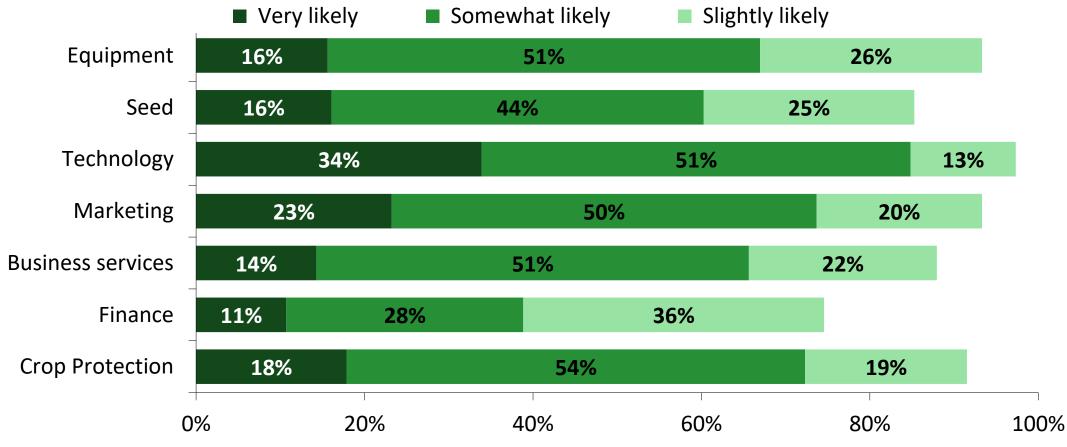
Ideas that challenge my current thinking 25% 10% 14% Precision farming 15% 13% 10% Grain marketing tips 14% 12% 9% Business management tips 8% 11% 9% New crop chemical products 5% 7% 7% Advocating Importance of Ag. 8% 7% 4% Commodities trading / investment strategies 3% 8% 6% Biotechnology 4% 5% 6% New seed products 3% 5% 7% ■ 1st Reason Cultural / tillage practices 3% 5% 6% Financial and estate planning ■ 2nd Reason 4% New uses for soybean / corn / wheat / sorghum 6% ■ 3rd Reason International issues 3% 4% Risk management / Crop insurance 4% Social Media 3% Specialty trait crops 2% 20% 40%



N = 335

Q13 - 15. What was the main (2, 3rd) type of education you are most interested in getting at the Commodity Classic?

Farmer Purchase Decisions Influenced at Classic





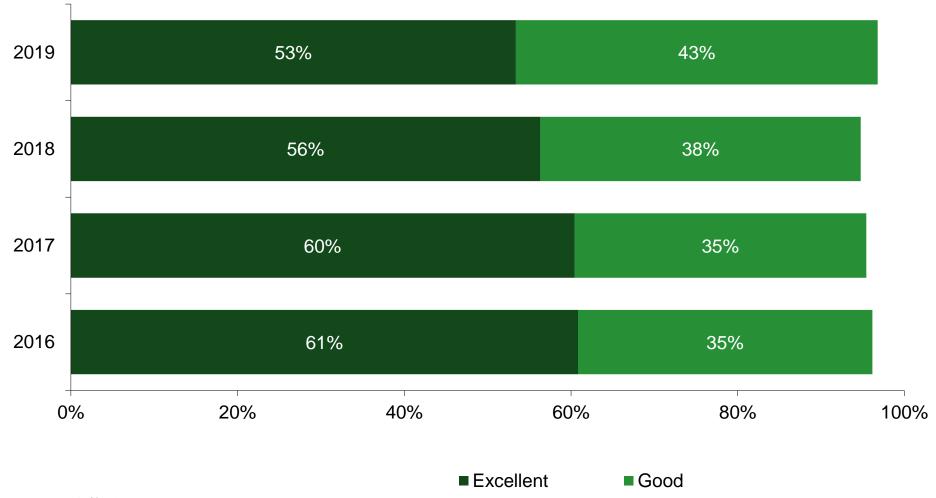
Q6. For each of the following topics, how likely are you to make production decisions based on information you receive at Commodity Classic?

Attendee Satisfaction

2019 COMMODITY CLASSIC



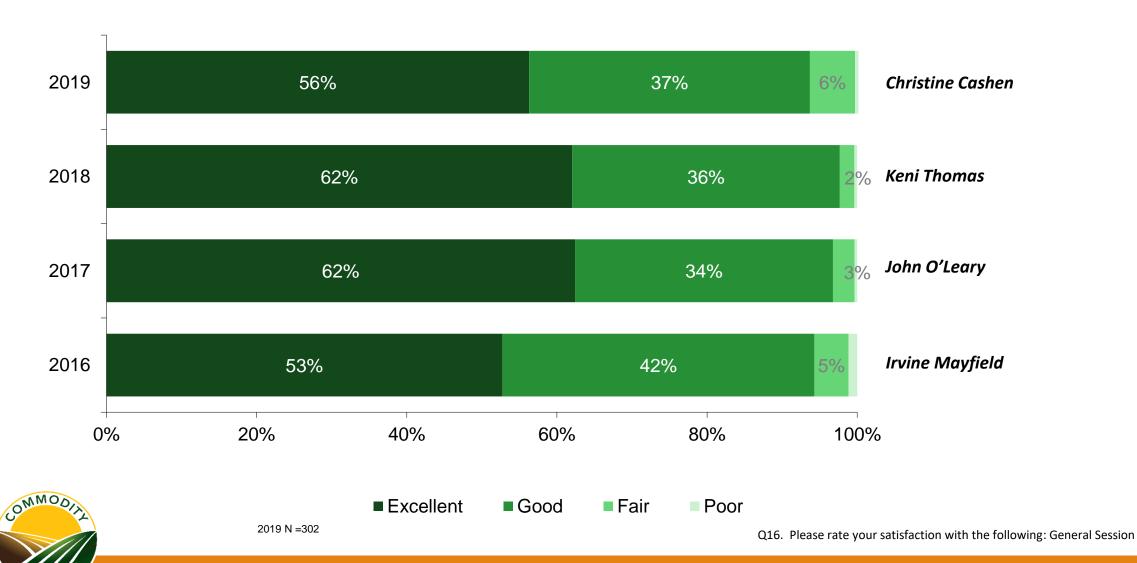
96% Loved the Trade Show (post show survey)



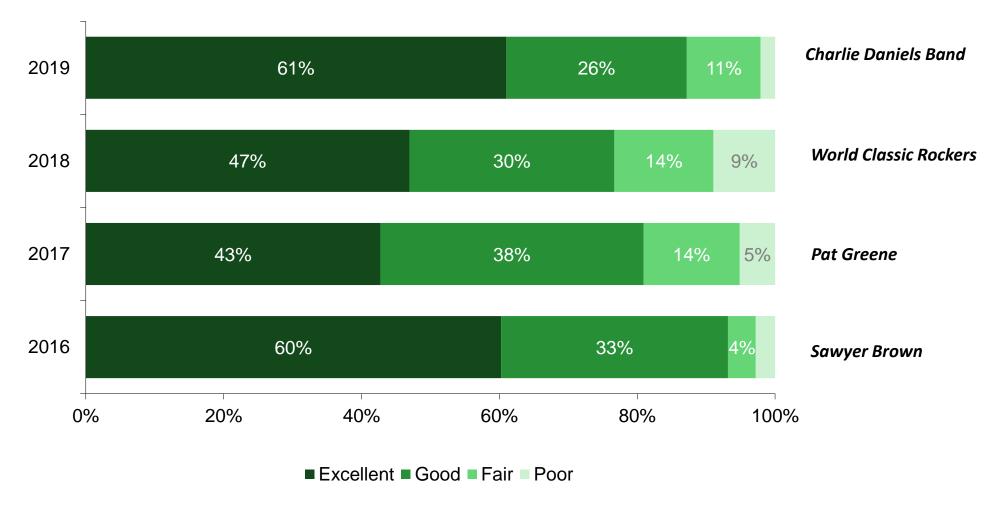


2019 N =369

General Session Well Liked (post survey)

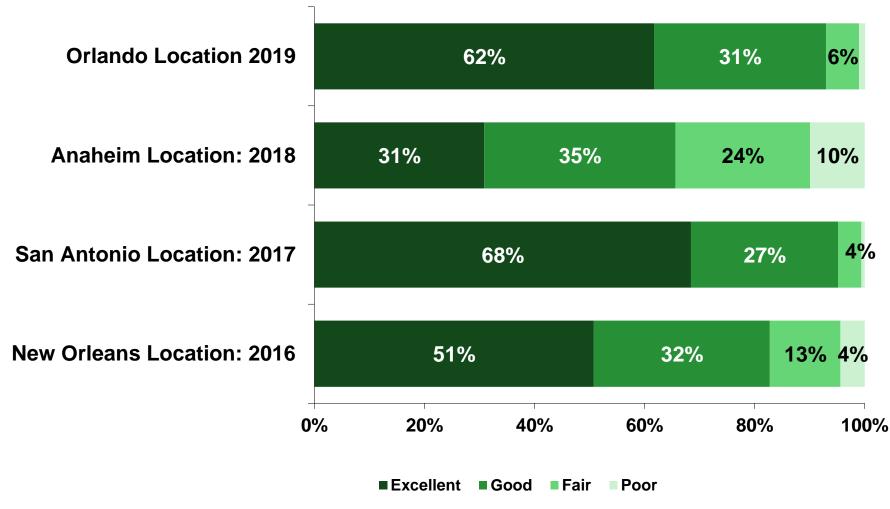


Evening of Entertainment (post survey)



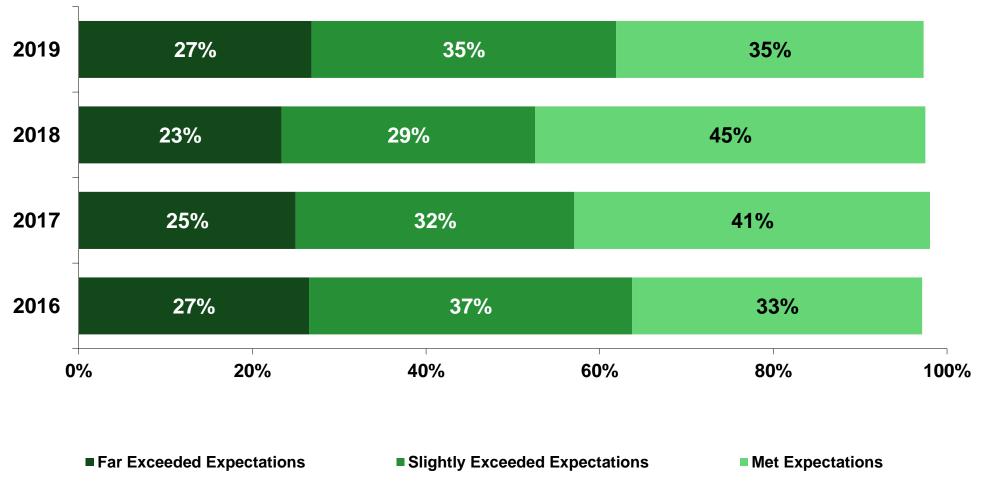


Satisfaction of Location (post survey)



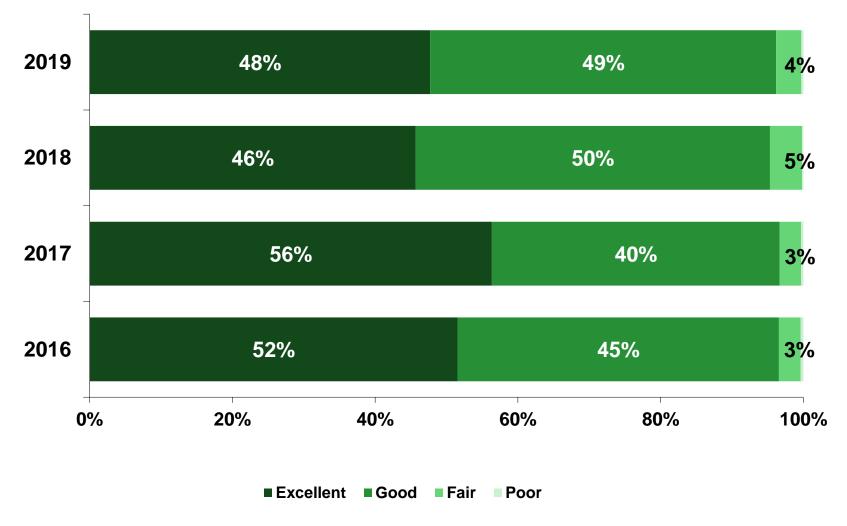


Expectations Consistently Met



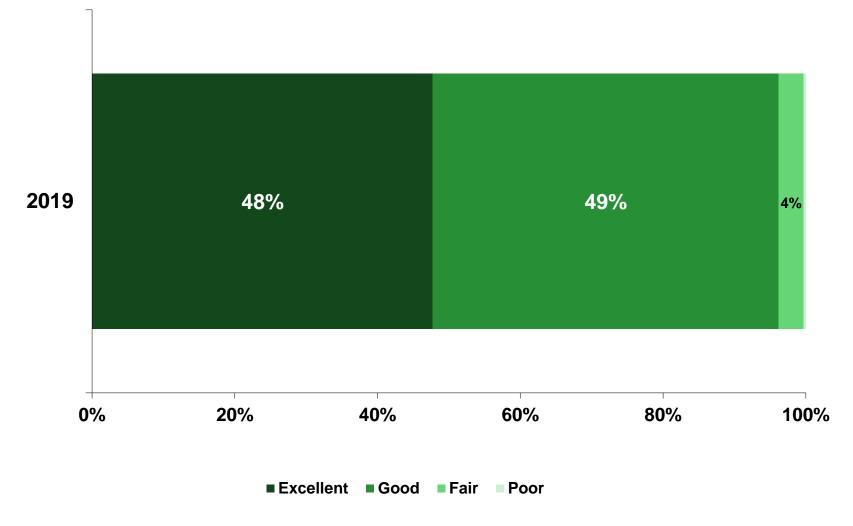


Year-Over-Year Satisfaction (post survey)





Overall, Attendees Loved 2019 Classic (post)





Acres & Dollars Impact

2019 COMMODITY CLASSIC



Sources

- Commodity Classic Registration
- Commodity Classic Surveys
- USDA NASS February 2019
- USDA WASDE March 2019
- USDA ERS December 2018



High Impact

8,377,156 acres of these 4 crops in attendance (est.)

Corn: 2,742,691

Soybeans: 2,329,512

Wheat: 2,274,434

Sorghum: 1,030,518

Per Farm Entity

Avg. Gross Farm Income: \$ 1,632,530

Avg. Equipment Purchases: \$ 400,707

Avg. Seed & Chem. Purchases: \$ 311,644

Avg. Fertilizer Purchases: \$ 221,063



High Impact

8,377,156 acres of these 4 crops in attendance (est.)

Corn: 2,742,691

Soybeans: 2,329,512

Wheat: 2,274,434

Sorghum: 1,030,518

Estimated Total Impact

Total Gross Farm Income: \$ 3,554,018,339

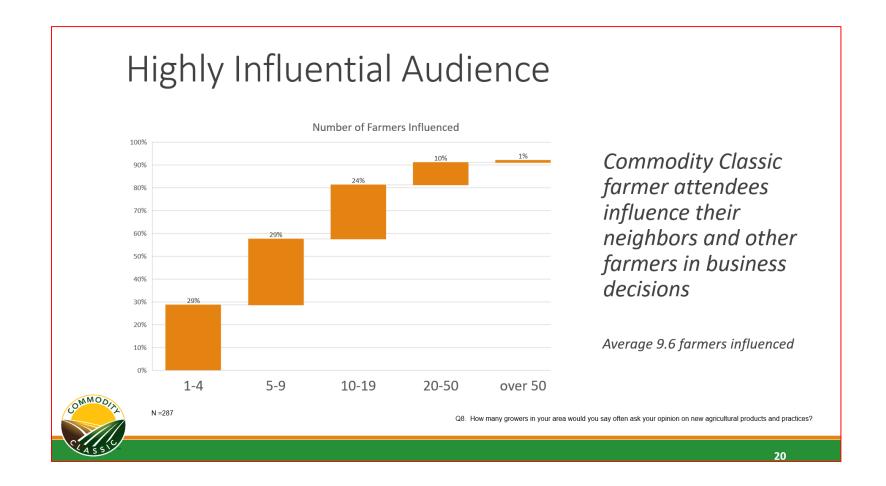
Equipment Purchases: \$ 872,339,598

Seed & Chem. Purchases: \$ 678,448,442

Fertilizer Purchases: \$ 481,253,418



Impact Beyond the Event





High Indirect Impact (Factor 9.6)

75,386,279 acres of the 4 crops impacted (35.1%)

Corn: 26,329,835

Soybeans: 22,363,317

Wheat: 21,834,568

Sorghum: 4,858,560

Estimated Total Influence

Total Gross Farm Income: \$ **32,920,737,733**

Equipment Purchases: \$ 7,927,655,825

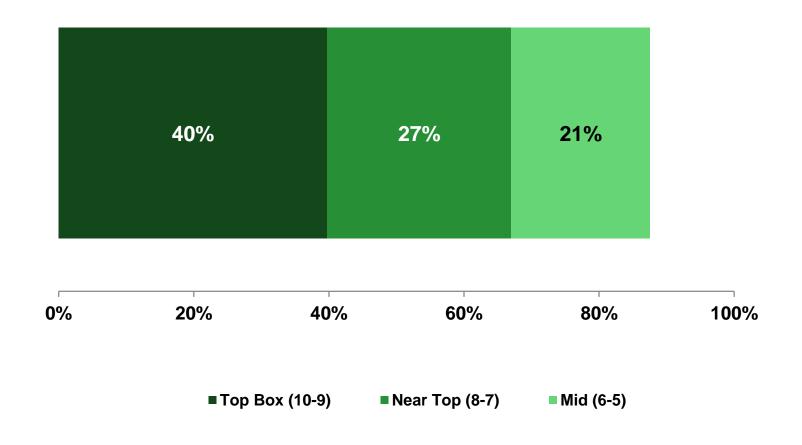
Seed & Chem. Purchases: \$ 6,317,014,585

Fertilizer Purchases: \$ 4,452,688,860



Likelihood of Attending Next Year

Over 88% of all attendees have interest in attending 2020 Commodity Classic





Questions?

