Boosting the Chemistry of Soil

Case Study Deck Questions

Answer the following after the presentation.

1. What year was this data collected?

2. What do you know about the spring this year?

Use sites like this one: https://www.timeanddate.com/ or weather.com or weatherspark.com to answer the following questions:

3. What is the average amount of rainfall in April and May in South Charleston, Ohio?

4. What was the total rainfall in April, May and June 2019?

5. How many days in April, May and June was rain reported? Which site did you use? How can you account for differences in this data?

6. What happened in July, August and September?

7. What is a normal planting date for soybeans in Ohio?

8. How many days does it take for soybeans to mature (from planting to harvest)? What class of soybean would you expect to be planted in this part of Ohio?

9. How might you analyze this data? Begin to think about what you need to know and how you plan to determine if the data supports that the product works or not.

GROW NEXT GEN