

Summary of Results 2019



Bean, Green Bush

Provider had the most positive reviews in this test with comments like "The best yield and overall best bean." and "Provider was nice, earthy, crisp." One person did find that E-Z Pick gave them a better yield.

**For traits outlined in green, varieties differed significantly (11 sites)*

Cultivar

E-Z Pick

Provider

Rating (1-10)

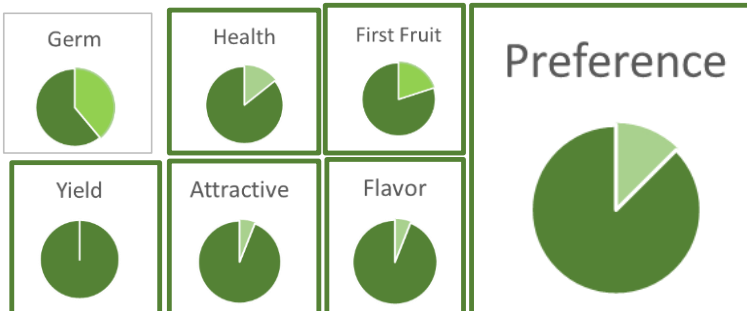
6

8.8

Recommended (%)

20

100



Tomatoes

Testers had a wide variety of results from the trials. Cherokee Purple and Brandywine had similar ratings with Brandywine having the higher recommendation for Ohio growers and overall preference.

** For traits outlined red, varieties differed significantly (8 sites)*

Cultivar

Cherokee Purple

Brandywine

Rating (1-10)

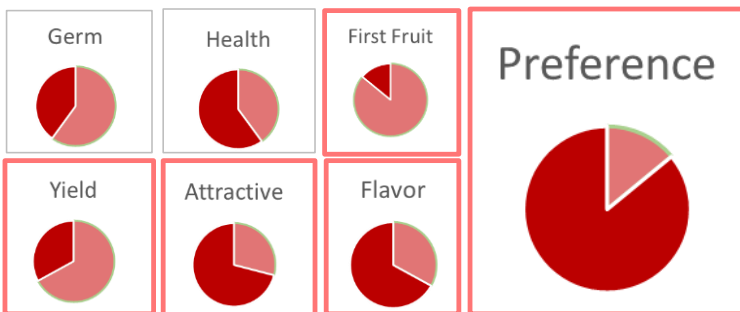
6.5

6.75

Recommended (%)

62.5

87.5



Sweet Peppers

The two varieties were very similar in their ratings with Aura receiving a higher recommendation for Ohio growers. The main difference was that Aura produced a higher yield.

** For traits outlined in red, varieties differed significantly (9 sites)*

Cultivar

Cornito Rosso

Aura

Rating (1-10)

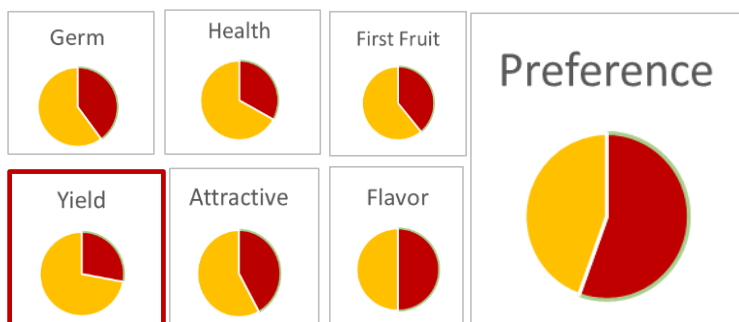
6

8.3

Recommended (%)

56

78

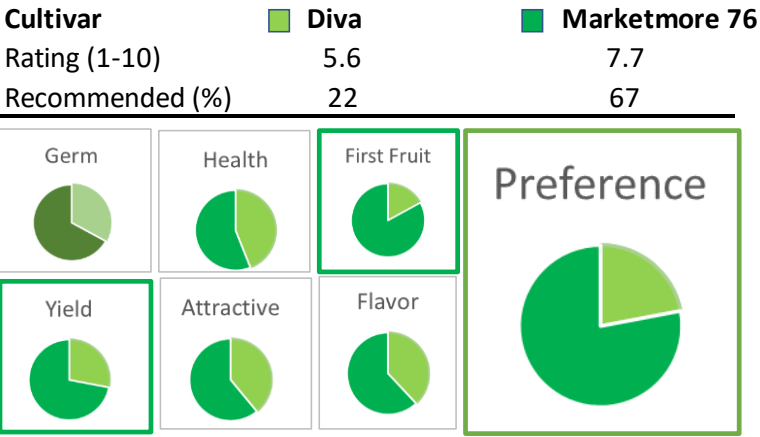




Cucumber

The cucumber trials had a wide variety of results with some growers not getting any. The overall winner was Marketmore 76 and received comments like "Healthier plants, higher yield, better taste"

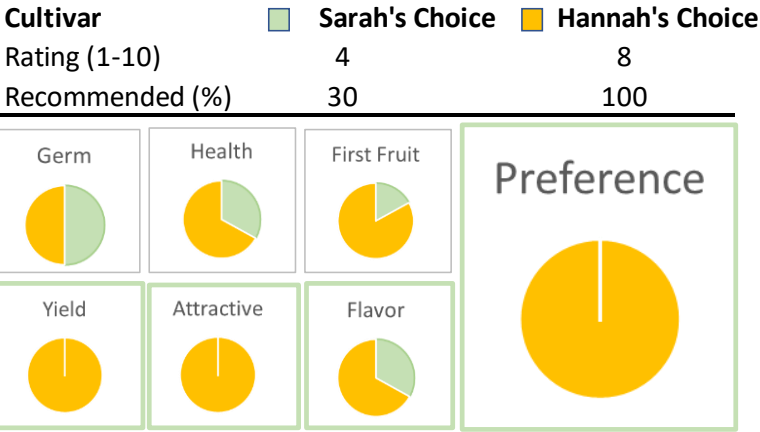
* For traits outlined in green, varieties differed significantly (9 sites)



Cantaloupe

With only 3 sites responding, the results may be skewed. All 3 preferred Hannah's Choice with comments like "Delicious flavor and did not rot as much on the vine"

* For traits outlined in green, varieties differed significantly (3 sites)



Winter Squash

With comments like "Butterscotch produced larger fruit and more fruit." and "Resisted pests and grew steadily with many fruits." Butterscotch was the overall winner receiving a 100% recommendation for Ohio growers.

* For traits outlined in peach, varieties differed significantly (5 sites)

