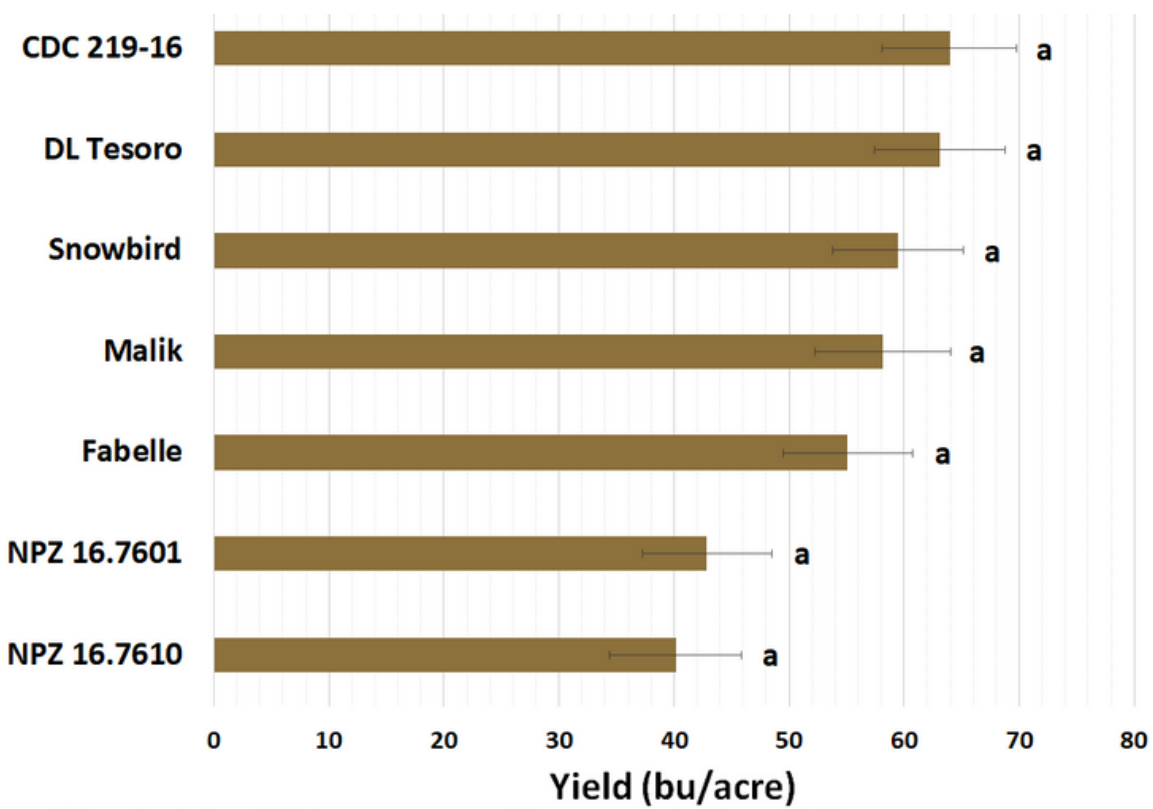


# FABA BEAN VARIETY TRIAL RESULTS - 2020

**Overview:** This year's faba bean trial consisted of seven varieties. Unlike peas, this pulse crop was relatively resilient to the high moisture environment that defined the 2020 growing season.

**Conclusion:** Though production ranged from 40 bu/acre to a high of nearly 64 bu/acre, the analysis could not define a significant difference between the output yields ( $P=0.05$ ). The lack of statistical confidence in this experiment is due to a high C.V. value of 20.5, which indicates there was a large amount of variability in the experiment. Thus, the results should not be considered as reliable.

**Seeding Date:** May 13  
**Seeding Depth:** 1.5 in.  
**Seeding Rate:** 4 plants/sq. ft.  
**Harvest Date:** Oct. 05  
**Applications:**  
May 13: 13-33-0-15S - 120 lb/ac  
May 15: Glyphosate - 0.66 L/ac  
June 10: Viper - 0.434 L/ac  
UAN - 0.81 L/ac  
Sept. 15: Reglone - 0.69 L/ac



*coefficient of variation = 20.5; least square means differences were significant at 0.05*