

# TRIAL RESULTS



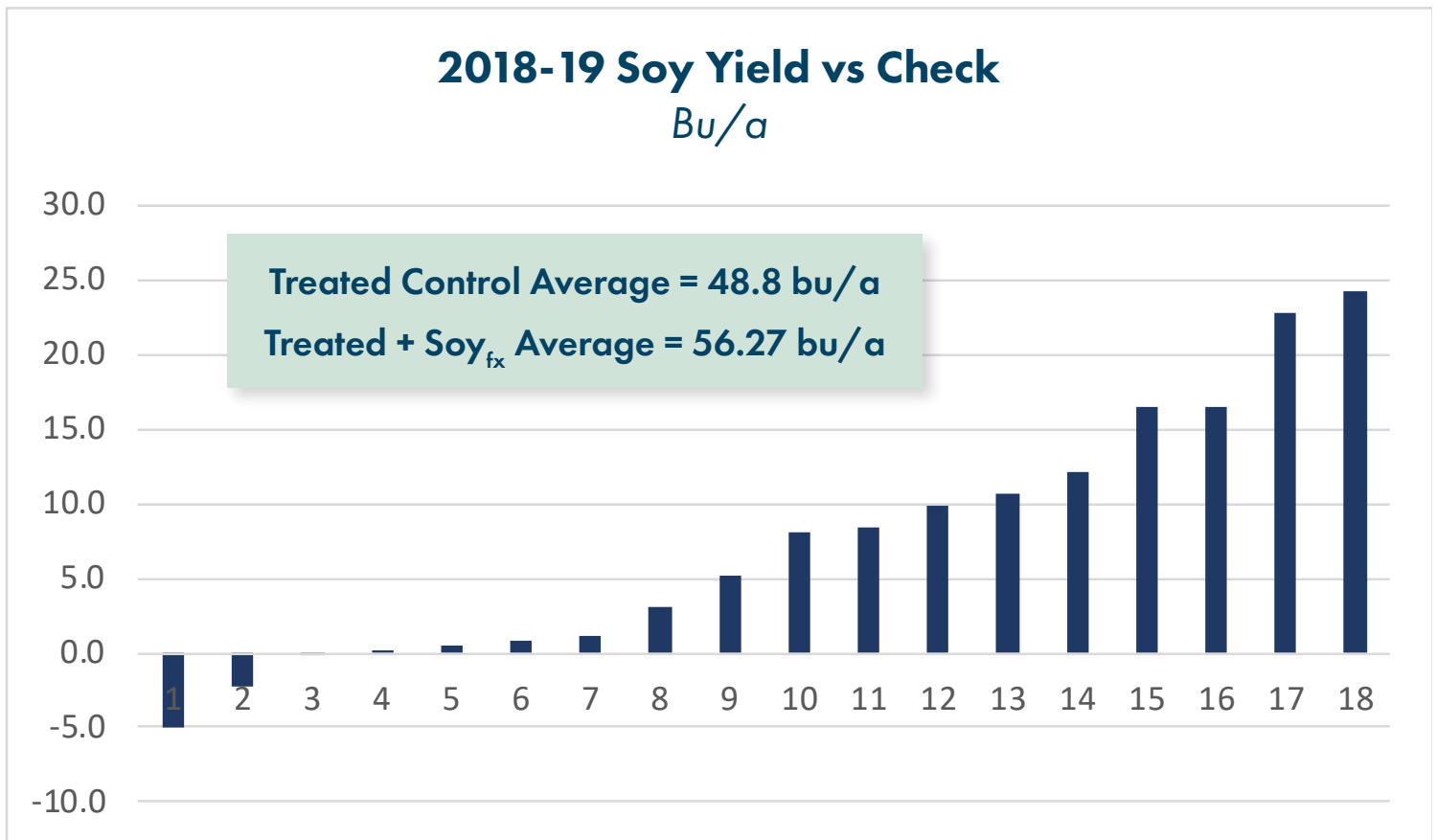
## 2018-19 Seed Coat Trial Summary

The following data compares soybean yield results from Soy<sub>fx</sub> vs. control (treated beans) over a two year period from 2018 & 2019. In total, the trials consisted of 6 separate locations. There were 4 strip trials, a 4 rep trial and a 5 sample (reps) trial for two years (totaling 18 data points).

Trial Locations: Fairfax, MN; Northfield, MN; Hagar City, WI; Lake Preston, SD; Fonda, IA; Wheaton, MN

### 2018-19 Soy Yield vs Check

Bu/a



### Summary

- 80% of trials returned a positive response
- Overall average increase of 7.4 bu/a using Soy<sub>fx</sub> seed coat
- Average increase of 9.4 bu/a when a positive response is achieved

For more information on Soy<sub>fx</sub>, visit [agrovive.com](http://agrovive.com)