

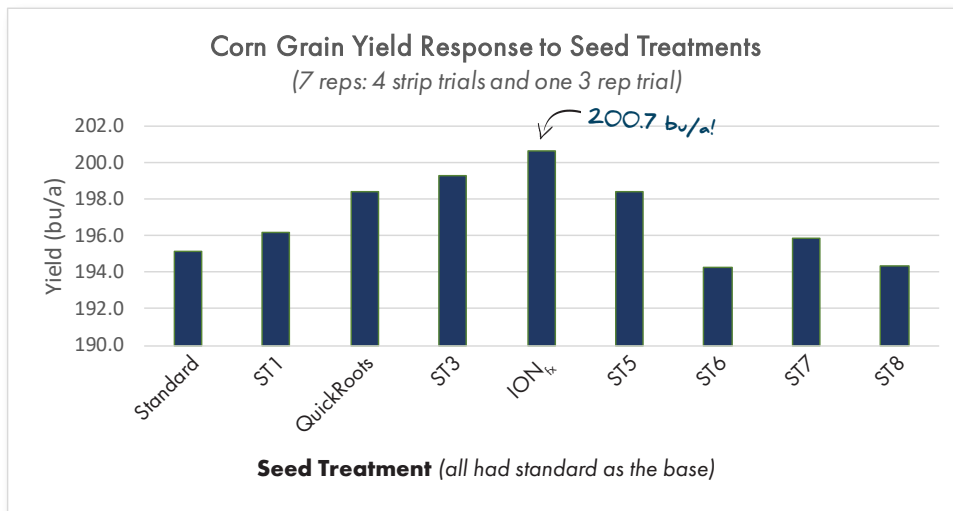
# TRIAL RESULTS



## 2019 Seed Coat Trial Summary

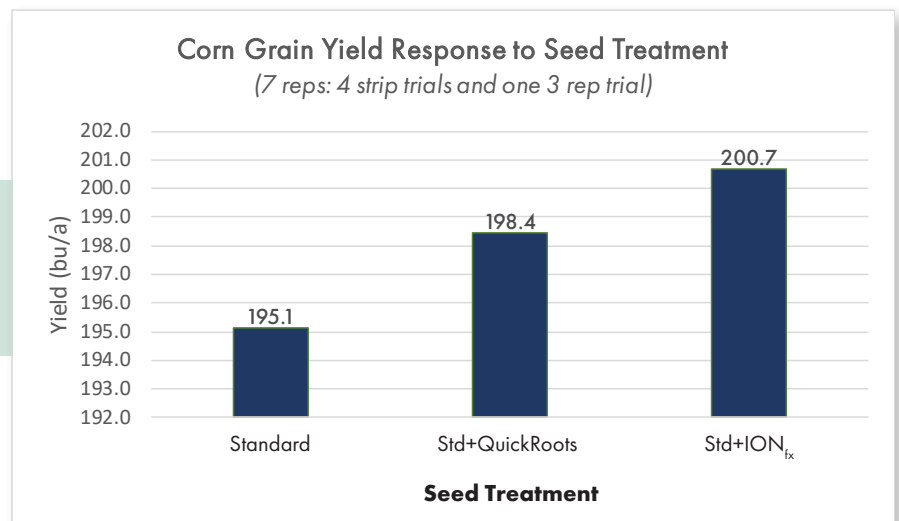
The purpose of these trials were to compare the effectiveness of ION<sub>fx</sub> Seed Coat on corn to other competitive products in the market, as well as a standard control treatment. In total there were 5 trials, consisting of 4 separate location strip trials, and 1 trial with 3 replications for a total of 7 replications.

Trial Locations: Pierre, SD; Lake Preston, SD; Fairfax, MN & Cold Spring, MN; Hogar City, WI



**The use of ION<sub>fx</sub> resulted in a 5.6 bu/a increase over the standard treatment and 2.3 bu/a over QuickRoots®**

**Use of ION<sub>fx</sub> resulted in the highest overall corn yield!**

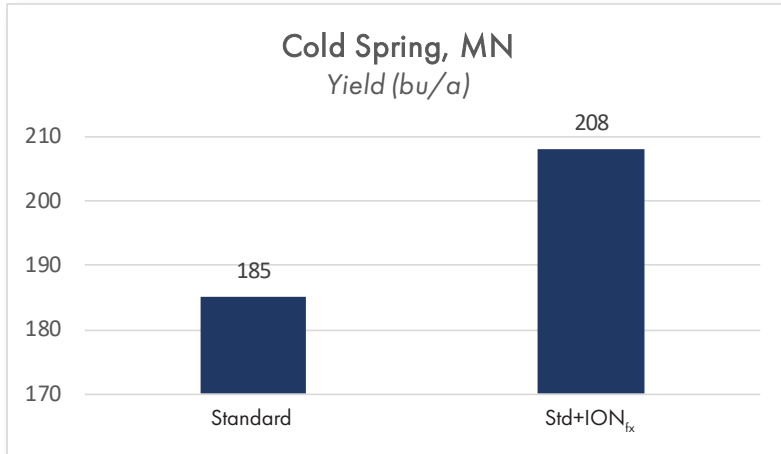


**For more information on ION<sub>fx</sub>, visit [agrovive.com](http://agrovive.com)**

# TRIAL RESULTS

## 2019 Seed Coat Trial Location Summary

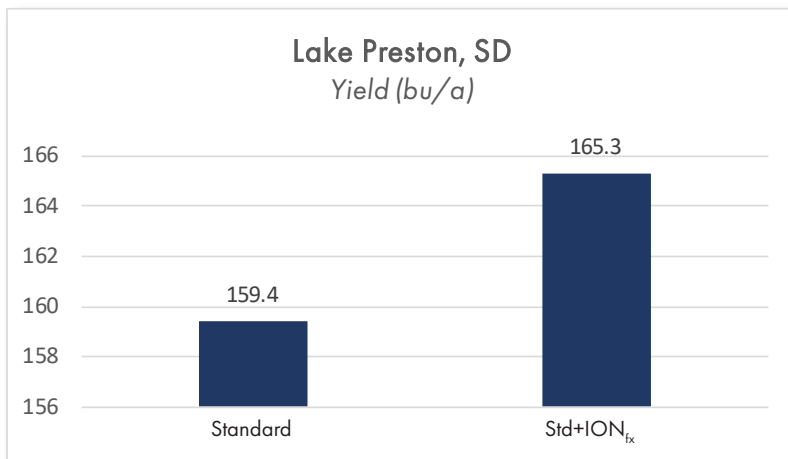
2 Locations



### Cold Spring, MN

Std + ION<sub>fx</sub> ..... 208 bu/a  
Standard ..... 185 bu/a

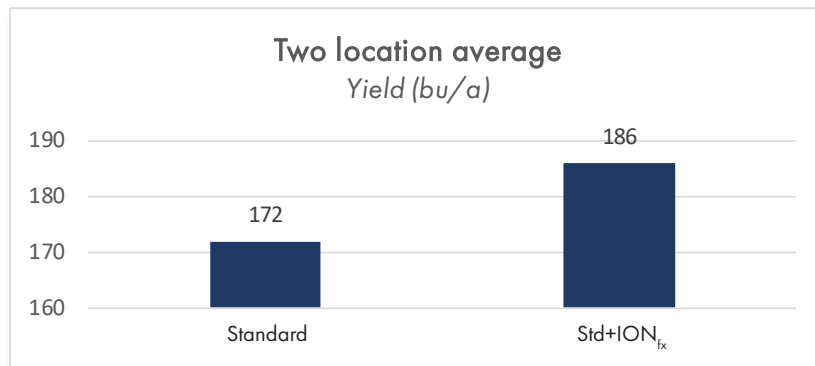
**23 bu/a INCREASE** ↑



### Lake Preston, SD

Std + ION<sub>fx</sub> ..... 165 bu/a  
Standard ..... 159 bu/a

**6 bu/a INCREASE** ↑



### Average 2 Locations

Std + ION<sub>fx</sub> ..... 186 bu/a  
Standard ..... 172 bu/a

**14 bu/a INCREASE** ↑

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