





NexBlu is a proprietary blend of fertilizer biocatalysts & UAN,

**<u>UNIQUE</u>** to Loveland Products,

designed to ensure more value for every pound of applied N

REPLACES ALL STANDARD
UAN APPLICATIONS

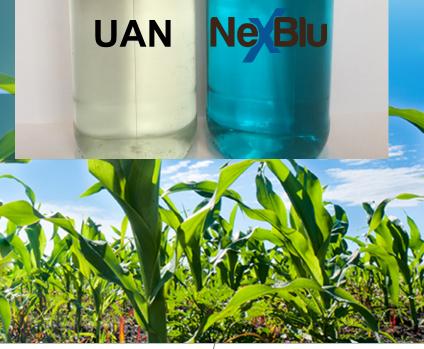
### Key product benefits:

- Extends nutrient availability later into the season
- Improves total nutrient use efficiency

June 18, 2019



- An enhanced proprietary liquid nitrogen
- Differentiating a commodity product
- Enhanced nitrogen that contains proprietary biochemistry
- Proprietary to Nutrien



June 18, 2019



# NeBlu

*NexBlu <u>31</u> = 31.4-0-0-0.3S* 

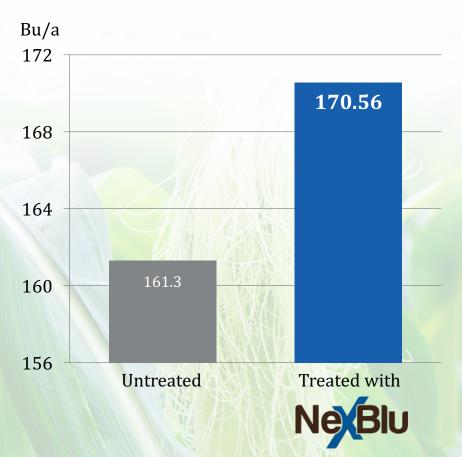
 $NexBlu\ 27 = 27.6-0-0-0.3S$ 

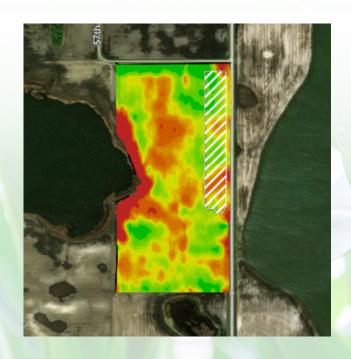
*NexBlu*  $\underline{S} = 26-0-0-2.7S$ 



# Corn – Devils Lake, ND (2018)

NexBlu 27 applied at 10 gallons per acre vs UAN 28% applied at 10 gallons per acre

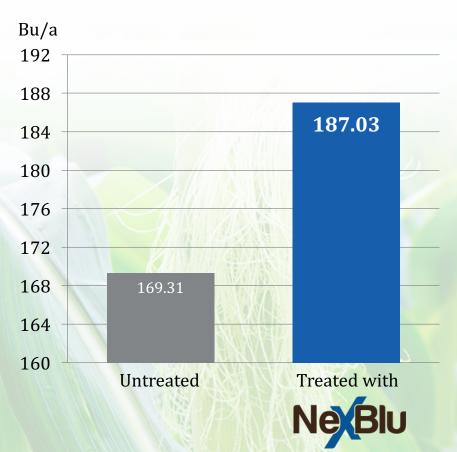






## Corn – Devils Lake, ND (2018)

NexBlu 27 applied at 10 gallons per acre vs UAN 28% applied at 10 gallons per acre





## NexBlu Performance



### Corn – Devil's Lake, ND (2018)

NexBlu 27 applied at 10 gallons per acre vs UAN 28% applied at 10 gallons per acre



28% UAN





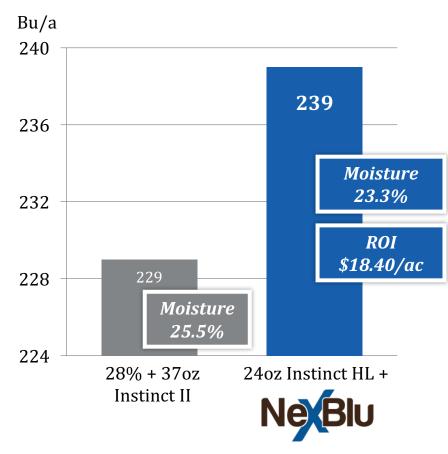
### Corn (V6) – New Brunswick, IN (2018)

NexBlu 27 applied at 70 gallons per acre; 28% applied at 70 gallons per acre



28% + 37oz Instinct II

24oz Instinct HL +



June 18, 2019

