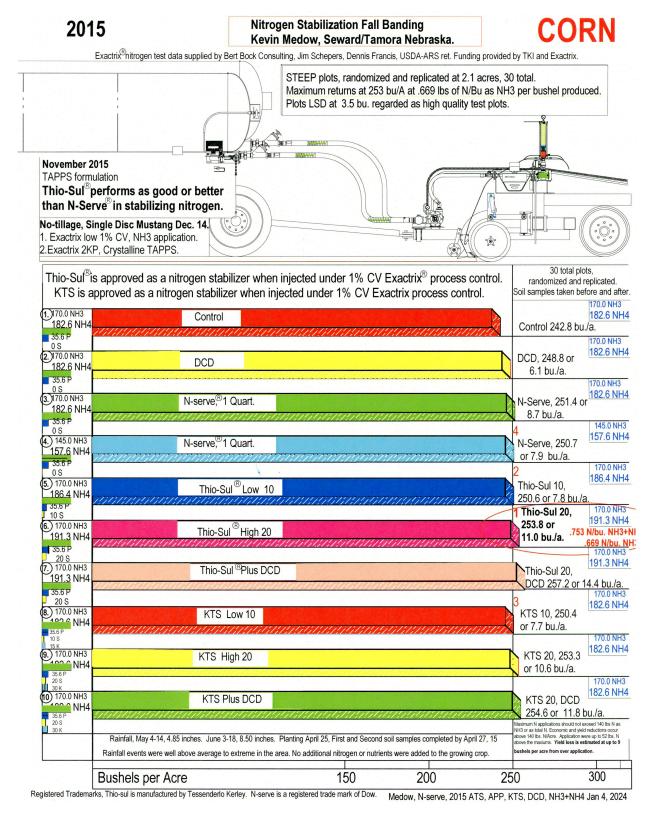
Exactrix Plots a Solution.

Thio-sul® gets a little more, about 11 bushels. KTS gets a little more. Stabilized Nitrogen with Thio Sulfates Compared to N Serve. Fall Banded. Kevin Medow, Land Values ready for upward trend. It takes Less to Raise More.



Line 4, 157.6 lbs. of Exactrix N as NH4 with 9 gallons APP/N-Serve Fall Banded at Seward/Tamora, NE. results in .629 lbs. N per bushel.

Line 1, Control, 182.6 lbs. of Exactrix N/P at 242.8 bu./A results in .752 lbs. N per bushel.

Line 1, Control at 182.6 lbs. N/P has a 7.9 bu. cost and yield penalty due to over application of nitrogen. Compared to Line 4, 6 and 9.

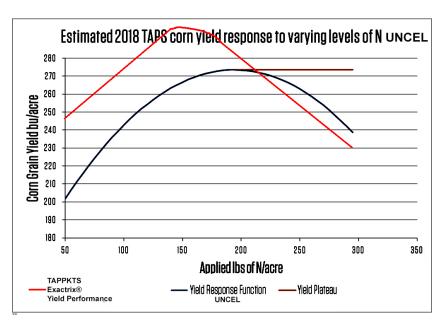
Line 6, 191.3 lbs. of N total 3 products as NH4 combined with 7 gallons Thio-Sul 9 gallons APP, results in .756 lbs. N per bushel.

Line 9, 182 lbs. N total in 3 products with 7 gallons APP, 10 gallons KTS results in .735 lbs. N per bushel.

Confirming 140 lbs. N, total of 3 products TAPPS and TAPPKTS applied Exactrix is good enough for economic yield performance.

Applications of Exactrix Nitrogen above 140 lbs. N reduces yield and performance.

N-serve has a loss of economic advantage when Thiosul or KTS is applied in the band with Exactrix NH3 and TAPPS or TAPPKTS.



- TAPPKTS+ Trafix Zinc, Micros such as chelated Mn, Exactrix Yield Performance Curve.
- Tested 5 years, Mustang Deep Banded in Nebraska, Kansas, Conditions in 15 inch, 18 inch and 30 inch band spacings.
- Exactrix® P-51 C, Mustangs, 15 inch centers at depths of 7 to 8 inches in No-tillage, Fall and Spring Banding.