



CONVERT
YOUR UAN 32%
TO N-POWER BLUE

Average corn yield/bu increase
obtained with N-Power Blue

↑ **6.7%** or ↑ **13 bu / ac**

Increase your income
at a corn price of \$6.09/bu

↑ **\$51 / ac**

- Reduce your corn
production costs

↓ **\$0.18 / bu**

ACRES OF CORN CORN PRODUCTION IN BUSHELS COST REDUCTION FOR THE FARM
(example for an average yield of 190 bu/ac)

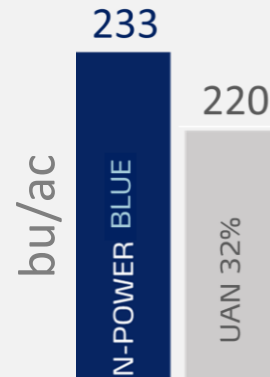
125	23,750	4 200 \$
250	47,500	8 400 \$
620	117,800	21 000 \$
2500	475,800	84 000 \$
5000	950,000	168 000 \$

Nutrients

Nitrogen - N
Sulfur - S
Boron - B

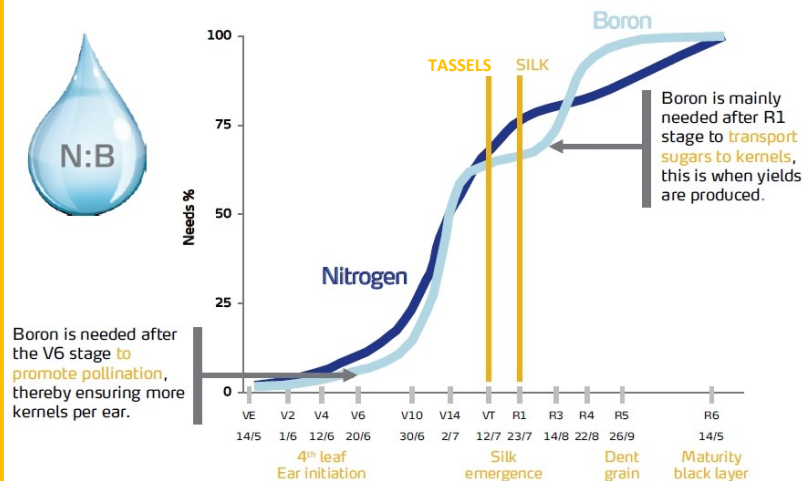


N-POWER BLUE 31 vs UAN 32%
INCORPORATED
@ 150 lb/acre NITROGEN
AT V6 STAGE IN CORN

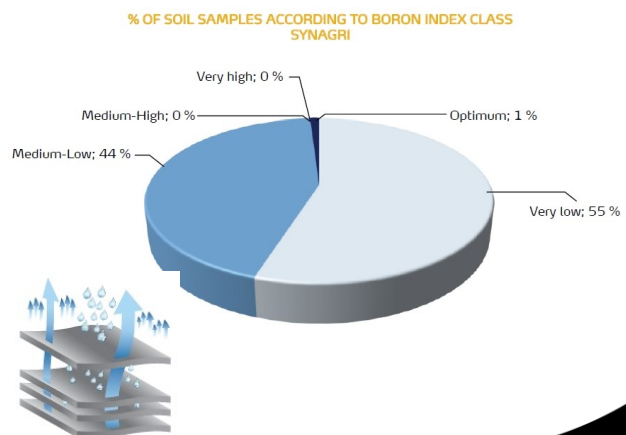


EFFECTIVE WHEN IT MATTERS MOST

NUTRIENT ELEMENT UPTAKE IN CORN



REDUCES SOIL DEFICIENCIES IN BORON
LESS VOLATILE
SYNCHRONIZED NITROGEN-SULFUR AVAILABILITY



synAgri