COMBATING RISING NITROGEN COSTS
WITH L-CBF BOOST

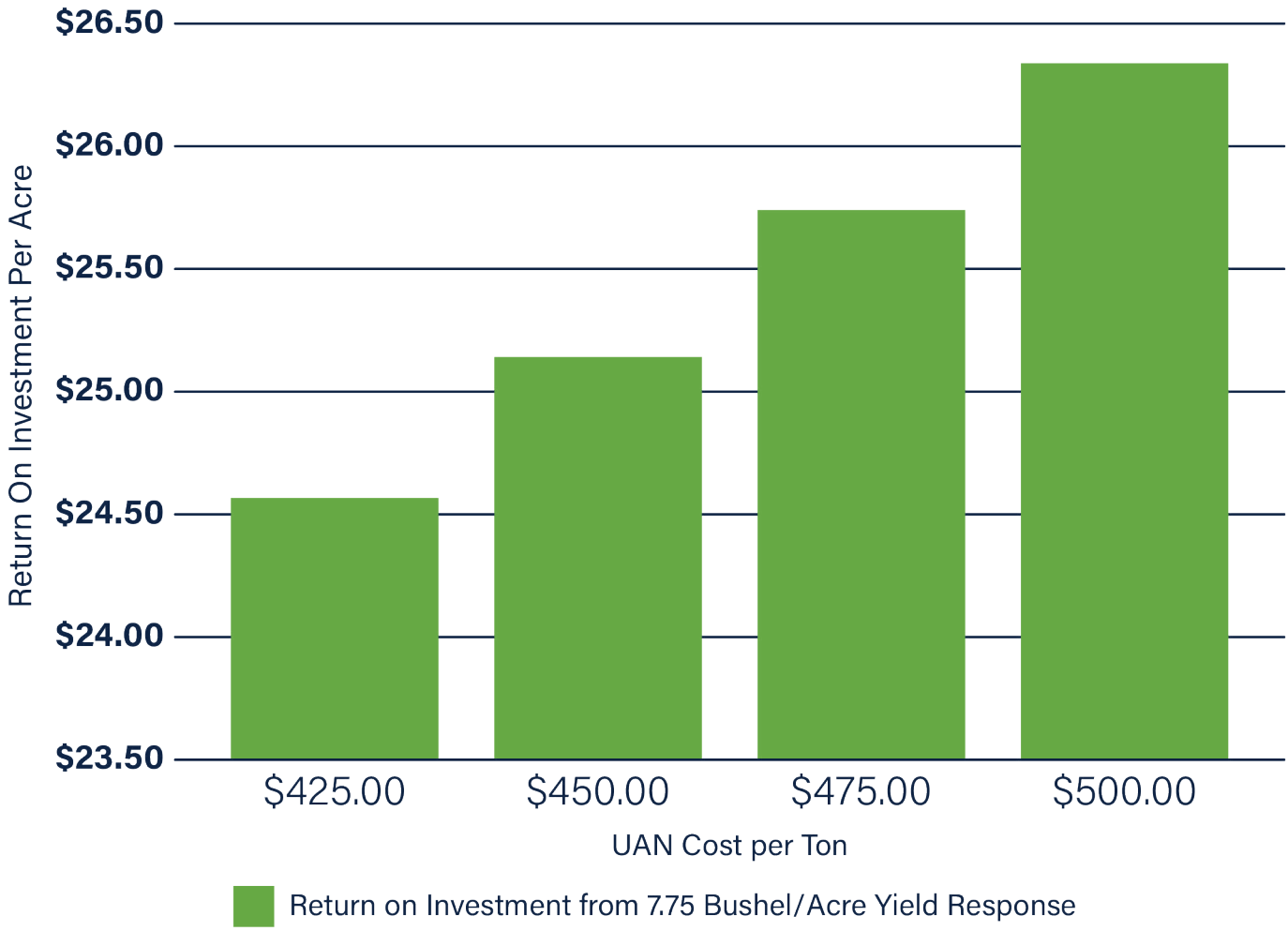
Data from 13 trials across four locations showed a 10% inclusion of **L-CBF BOOST** produced an average yield response of **7.75 bushel/acre.**

The below economical returns are based upon a growers standard practice of 150 units of nitrogen applied and a $4.00/Bushel corn price:

BREAKEVEN BUSHELS BY UAN PRICE

1.61 bu/acre at $425 per ton UAN
1.47 bu/acre at $450 per ton UAN
1.32 bu/acre at $475 per ton UAN
1.17 bu/acre at $500 per ton UAN

RETURN ON INVESTMENT BY UAN PRICE



QLF® Agronomy

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COMBATING RISING NITROGEN COSTS

WITH L-CBF BOOST

DO THE MATH FOR YOURSELF:

(UAN Price/Gallon)	*(UAN Gallons/Acre)*
(BOOST Price/Gallon)	*(BOOST Gallons/Acre)*

Corn Price

Conventional Program:

(UAN Price/Gallon) x (UAN Gallons/Acre)

COST PER ACRE =

$ 0.00

QLF Program:

(UAN Price/Gallon) x (UAN Gallons/Acre) + (BOOST Price/Gallon) x (BOOST Gallons/Acre)

QLF COST PER ACRE =

$ 0.00

Additional Investment Cost:

(QLF Cost ($)/Acre) - (Conventional Cost ($)/Acre)

INVESTMENT PER ACRE =

$ 0.00

Return on Investment Calculation

(Corn Price x 7.75 bushel/acre average gain) - Investment/Acre

ROI PER ACRE =

$ 0.00