

Demand Complete Nutrition



Environmentally induced nutrient stresses can lead to decreased yields. Foliar nutrition can compensate for some of this loss and elevate yields.

NDemand® 88 is a well-balanced 10-8-8 product that contains supplemental sulfur, zinc, manganese, copper, and boron. The nitrogen is derived from urea and polymer nitrogen that acts as a humectant, so spray remains wet on treated leaves longer for more complete foliar absorption. The zinc, manganese and copper are fully chelated for maximum tank mix compatibility and performance.

FORMULATED FOR INCREASED NITROGEN ABSORPTION



30 minutes after spraying NDemand



30 minutes after spraying urea solution 20-0-0

NDEMAND 88 BENEFITS



Complete foliar nutrient package with 8 essential nutrients



100% orthophosphate for enhanced plant absorption



High humectancy = high effectiveness

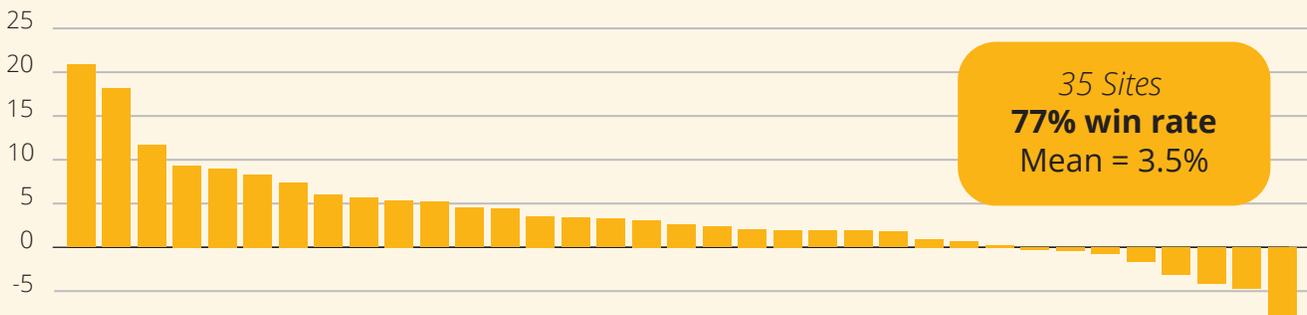


Excellent tank mix compatibility

PROVEN YIELD RESPONSE TO FOLIAR APPLIED NDEMAND 88

Yield Response (%)

Foliar Applied NDemand 88 Rate = 2 qt/A | All Crops



NDEMAND 88 PROVIDES PROPER PHOSPHATE NUTRITION

GUARANTEED ANALYSIS

Total Nitrogen (N)	10.00%
3.80% Urea Nitrogen	
6.20% Other Water Soluble Nitrogen*	
Available Phosphate (P ₂ O ₅)	8.00%
Soluble Potash (K ₂ O).....	8.00%
Sulfur (S).....	1.00%
Boron (B).....	0.25%
Copper (Cu).....	0.06%
0.06% Chelated Copper	
Manganese (Mn).....	0.25%
0.25% Chelated Manganese	
Zinc (Zn)	0.25%
0.25% Chelated Zinc	

Derived from: Monopotassium Phosphate, Potassium Sulfate, Urea, Triazone, Methylene Urea, Boric Acid, Copper EDTA, Copper IDS, Manganese EDTA, Manganese IDS, Zinc EDTA, and Zinc IDS.

*6.20% Slowly available nitrogen from triazone and methylene urea.

PROPER PHOSPHATE NUTRITION

Proper phosphate nutrition (left) compared to untreated wheat (right)

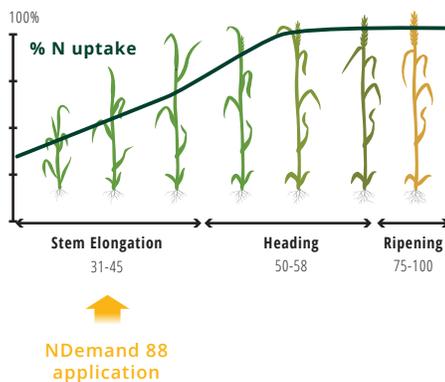


Foliar nutrient applications can be precisely timed to periods of peak demand, avoid tie-up in soils and help crops recover from abiotic stresses such as inclement weather and should be considered under cold spring conditions and on high pH soils.

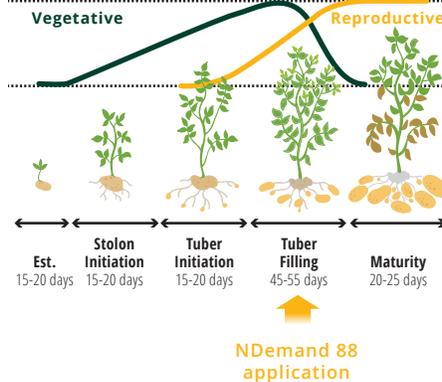
RATE & APPLICATION:

CROPS	RATE	APPLICATION
Row and field crops	1 - 4 qt/A with at least an equal volume of water	Foliar nutrient application

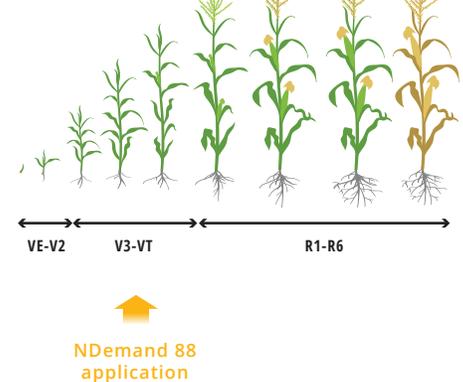
WHEAT



POTATOES



CORN



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