

# N-YIELD<sup>TM</sup> CX NITROGEN STABILIZER



## SPECIFICATIONS

Guaranteed Analysis:

Soil Amending Ingredients: N-(n-butyl) thiophosphoric triamide [NBPT] . . . . . 26.7%

Inactive Ingredients: Dimethyl sulfoxide, propylene glycol,  
benzaldehyde, FD&C dye . . . . . 73.3%

Bulk Density kg/liter . . . . . 1.08

## PACKAGING

2 by 10 liter jugs, 1000 liter jugs and bulk.

## AGRONOMIC CONSIDERATION

N-YIELD<sup>TM</sup> CX nitrogen stabilizer with PENXCEL<sup>TM</sup> technology is a uniquely formulated fertilizer additive for urea and urea ammonium nitrate [UAN] fertilizers. By slowing the urea conversion process to ammonia gas, less nitrogen is lost due to volatilization. The product inhibits the urease enzyme reducing nitrogen loss.

## GENERAL RECOMMENDATIONS

This nitrogen stabilizer is combined urea or urea containing fertilizers prior to application. The combination, recognized as an enhanced efficiency fertilizer, can be incorporated or applied pre-plant, side-dress or used for surface applications. It helps to create an efficient nitrogen source for all crops.

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**FOR FURTHER INFORMATION OR TO DISCUSS YOUR FERTILIZER NEEDS, PLEASE CONTACT US AT:**

**1-866-373-2972 or visit [www.NexusAg.com](http://www.NexusAg.com)**

Always read and follow label directions

Updated October 2016

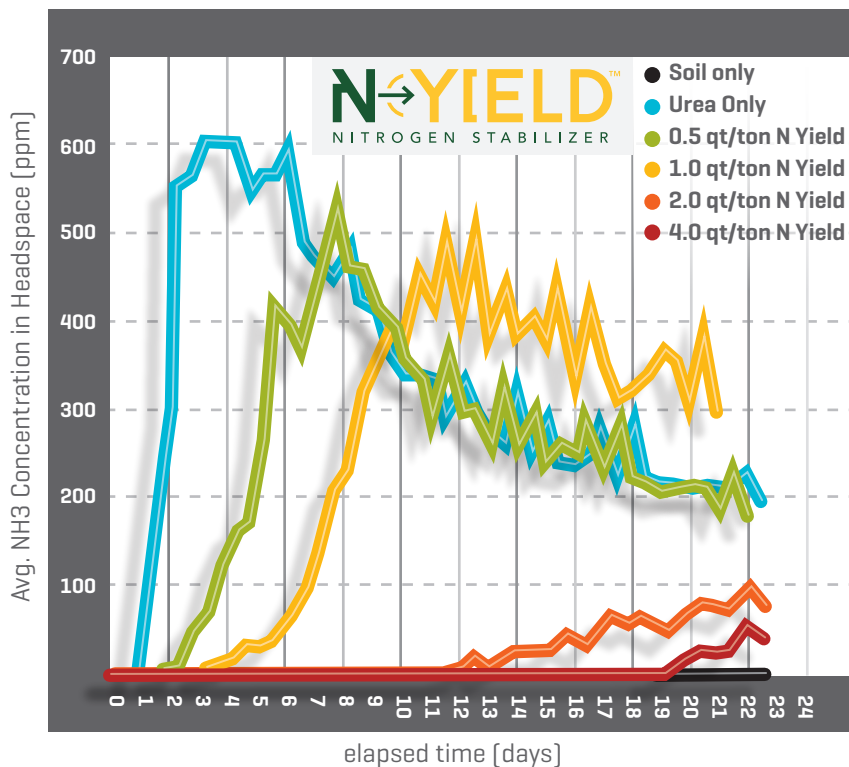
## HANDLING CONSIDERATIONS

General rate recommendations are based on average conditions. Rates may be adjusted higher as needed based on the field conditions, including the following:

1. Days of control needed: 20 millimeters of rain or irrigation are required to move urea into the soil.
2. Residue Level – Residues in excess of 30% present higher levels of urease and higher volatility can be expected.
3. Soil pH – Values higher than 7.0 pose risk of higher potential for volatility.

## N-YIELD<sup>TM</sup> CX Rates

Fertilizer	Liters/tonne
Urea	2
UAN	1.5



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