

N-BOUNDTM NITROGEN STABILIZER



SPECIFICATIONS

Guaranteed Analysis:

| | |
|--|------|
| Soil Amending Ingredients: Dicyandiamide [DCD]..... | 28% |
| Inactive Ingredients: Dimethyl sulfoxide, benzaldehyde, FD&C dye | 72% |
| Bulk Density kg/liter..... | 1.16 |

PACKAGING

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

AGRONOMIC CONSIDERATION

N-BOUNDTM nitrogen stabilizer with PENXCELTM technology is a uniquely formulated fertilizer additive for urea, urea ammonium nitrate [UAN] fertilizers and anhydrous ammonia.

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 or side-dress. It helps to create an efficient nitrogen source for all crops. This product protects against nitrogen losses through denitrification and leaching.

CONTINUED NEXT PAGE

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

1-866-373-2972 or visit www.NexusAg.com

Always read and follow label directions

Updated October 2016

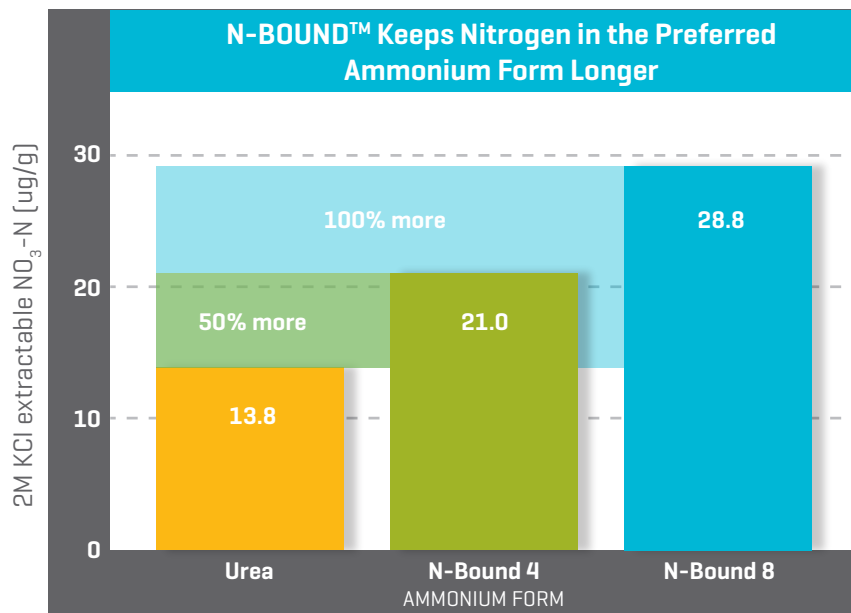
HANDLING CONSIDERATIONS

General rate recommendations are based on average conditions that lead to nitrogen loss due to denitrification and leaching. Rates may be adjusted higher as needed based on the expected field conditions, including the following:

1. Poorly drained, waterlogged or heavily compacted soil.
2. Fields with porous soils, in areas with excessive water or rainfall.
3. Fields and crops that benefit from keeping the ammonium form of nitrogen available for a longer time.

N-BOUNDTM Rates

| Fertilizer | Liters/tonne |
|-------------------|--|
| Urea | 4 |
| UAN | 2 |
| Anhydrous Ammonia | 1 l/ac for N rates of 80 to 120 lbs/ac |



2M KCl extractable ammonium-N at 4 weeks after application
N-BOUNDTM 4 and 8 refer to q/t dosing levels per ton of urea

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

1-866-373-2972 or visit www.NexusAg.com

Always read and follow label directions

Updated October 2016