

X-TEND® B-CON

6-2-0

GUARANTEED ANALYSIS

Total Nitrogen (N)	6.00%
6.00 % Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	2.00%
Derived from: Urea, Phosphoric Acid.	

METHOD OF APPLICATION	SUGGESTED RATE PER ACRE
General application to soil	up to 1 quart per Acre
Liquid fertilizer solutions (soil applied)	1 quart per 40 gallons of liquid
Dry, non-coated, granular fertilizers	2 quarts per Ton of granular

DIRECTIONS FOR USE

•Shake well before use. •Designed to be applied by soil application. •**X-TEND® B-CON** should be applied when soil analysis identifies the need and proper rate of application for this product. •After adding **X-TEND® B-CON** to solutions, allow 24 to 48 hours for Micro Carbon complexing to occur. •Use caution when adding to high analysis/multi-nutrient solutions, highly acidic or basic solutions, or unstable suspensions. •When complexing phosphate fertilizer solutions consider using **HUMA GRO® SUPER PHOS™** instead or in addition to **X-TEND® B-CON**. •Can be applied in combination with compatible plant growth regulators, pesticides, or other liquid nutrients. •If compatibility is in question, jar test a small quantity. •When impregnating **X-TEND® B-CON** to a granular fertilizer with relative humidity levels over 80%, apply granular directly to the field without allowing the product to sit or store, otherwise clumping may occur. •For maximum results, incorporate liquids or granules into the soil mechanically or with proper irrigation. •Application timing, intervals and rates may vary according to individual crop requirement, stage of development, available nutrient levels in the soil, and overall nutritional status of the crop. •Applications can be made as often as every 15 to 20 days as needed. •Consult your local **HUMA GRO®** Representative or other agricultural specialist for crop-specific recommendations. •Do not store this product below 50°F (10°C) or above 90°F (30°C).

This product is intended as a supplement to a complete fertilization program and will not, by itself, provide all the nutrients normally required by agricultural crops.

Conditions of sale:

The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, crop conditions and other factors are beyond the control of the seller.

CAUTION: KEEP OUT OF REACH OF CHILDREN



Produced by

Bio Huma Netics, Inc. ©2005-2014

1331 W. Houston Ave, Gilbert, AZ 85233

480-961-1220 • www.humagro.com

- 9.21 lbs. per gallon @ 68° F.
1.10 Kilograms per Liter @ 20° C.
pH 8.5 - 9.5
- 1 Liter • Net Wt. 2.43 lbs.
1 Liter • Net Wt. 1.10 Kilograms
- 4 Liters • Net Wt. 9.73 lbs.
4 Liters • Net Wt. 4.41 Kilograms
- 2.5 Gallons • Net Wt. 23.03 lbs.
9.46 Liters • Net Wt. 10.44 Kilograms
- 5 Gallons • Net Wt. 46.05 lbs.
18.93 Liters • Net Wt. 20.88 Kilograms
- 275 Gallons • Net Wt. 2,532.75 lbs.
1,041.15 Liters • Net Wt. 1,148.64 Kilograms



HG-014-09042013