H U M A G R O®

LASE™

GUARANTEED ANALYSIS
24-0-0

Total Nitrogen (N)	24.00%
5.75% Ammoniacal Nitrogen	
5.75% Nitrate Nitrogen	
12.50% Urea Nitrogen	
Iron (Fe)	0.10%
0.10% Chelated Iron	
Manganese (Mn)	0.05%
0.05% Chelated Manganese	
Zinc (Zn)	0.05%
0.05% Chelated Zinc	

Derived from Urea, Ammonium Nitrate, Iron HEDTA, Manganese EDTA and Zinc EDTA.
Chelating agents are Hydroxyethylethylenediaminetriacetate and Ethylenediaminetetraacetate.

DIRECTIONS FOR USE

•Shake Well. •**LASE**™ may be applied alone, mixed with fertilizers or with most other agrichemicals. Maximum results will be obtained when **LASE**™ is applied directly onto crop stubble or manure and is followed by a shallow to medium depth cultivation. Soil moisture is required for maximum bioactivity. If soil is dry, moisture should be provided by irrigation.

Method of Application	**Suggested Rate per Acre**
Broadcast spray Incorporated	1 to 2 quarts
Sprinklers: solid set, pivots, linear, drag lines, etc.	1 to 2 quarts
Flood or furrow irrigated	1 to 2 quarts
Banded, injected, side dress	1 pint to 1 quart
Drip or micro-sprinkler	1 pint to 1 quart

This fertilizer is intended as a supplement to a regular 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

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm

HUMA GRO®

Produced by
BIO HUMA NETICS, Inc.®
201 S. Roosevelt • Chandler, AZ 85226
480-961-1220

☐ **2.5 Gallons • Net Wt. 26.75 lbs.**
9.46 Liters • Net Wt. 12.13 Kilograms

☐ **5 Gallons • Net Wt. 53.50 lbs.**
18.93 Liters • Net Wt. 24.26 Kilograms

● 10.70 lbs. per gallon @ 68° F.
1.28 Kilograms per Liter @ 20° C.
pH 7.7