

**Handling and Formulation  
Information**

Pounds of N per Gallon      2.75  
 Weight per Gallon            10.36  
 Appearance and Color      PaleGreen  
 Odor                                None  
 Storage Stability at 77°      180 days

**Typical Properties:**

pH Range                         8.4-9.6  
 Salt Out Temperature(F°)    0°  
 Freezing Point (F°)            0°  
 Viscosity,  
 Centipoises @ 25°C         50

Salt Index                         1.3

Application Rate	Total Nitrogen Supplied	Equivalent to Soil N
1 gal./Ac.	2.75lbs.	16.5lbs.

**SLO GREEN  
26-0-0**

**SLOW RELEASE NITROGEN**

**GUARANTEED ANALYSIS**

**TOTAL NITROGEN (N) .....26%**

9.4% Urea Nitrogen

16.6% Slowly Available Water Soluble Nitrogen\*

Derived from Polymethylene Urea, Monomethylol Urea, Methylene Diurea and Urea.

\*Slowly Available Nitrogen from Polymethylene Urea, Monomethylol Urea and Methylene Diurea.



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**FOR AGRICULTURE USE  
 CAUTION-MAY CAUSE IRRITATION  
 HARMFUL IF SWALLOWED**

Avoid contact with eyes and prolonged contact with skin. Wear safety glasses and resistant gloves. Do not store in unmarked containers.

**FIRST AID**

Eyes or Skin: Flush with water. For eyes call a physician. Ingestion: Drink large volumes of water and induce vomiting by placing fingers or spoon at back of throat-call a physician. Consult Material Safety Data Sheet.

**STORAGE & BLENDING INSTRUCTIONS**

Use within 180 days of Date of Purchase. Store unblended in closed container between 0°F and 90°F. Dilute with water and blend with other nutrients and pesticides only at the time of application and in the amounts required.

**DO NOT APPLY WITH SULFUR**

See General Application Guide for crop foliar and soil rates.

General Application Rate/Ac. is 1-2 gal./Ac.

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