



## Bulldog® StableN 21-7-7 High Acid

### *Related Crops*

Superb fertilizer for greens, tees, and fairways. Its low pH contributes to efficient nutrient uptake from the soil. Also recommended for acid loving plants such as Camellia, Mountain Laurel, Azaleas, Rhododendrons, or Blueberries. It contains a balanced mixture of all essential plant nutrients including stabilized nitrogen. Stabilized nitrogen controls nitrogen loss due to volatility, denitrification and leaching, ensuring highly efficient performance for maximum returns. Delivers long-lasting and consistent green color, making it ideal for golf course superintendents and other landscape professionals.

### Benefits of Bulldog® StableN High Acid

- Quick green-up.
- Puts you in control of your fertility program.
- Exceptional turf color and quality that stands up to stress.
- Improves nitrogen efficiency by controlling loss to volatilization, denitrification and leaching.
- Environmentally responsible.
- Tank-mix compatible.

### DERIVED FROM:

Ammonium Sulfate, Ammonium Phosphate, Magnesium Sulfate (Anhydrous), Potassium Sulfate, Urea, Iron EDDHA, Iron EDTA, Manganese EDTA, Copper EDTA, Zinc EDTA, Sodium Molybdate. F1367.

### POTENTIAL ACIDITY:

1555 lbs calcium carbonate equivalent per ton.

## Technical information

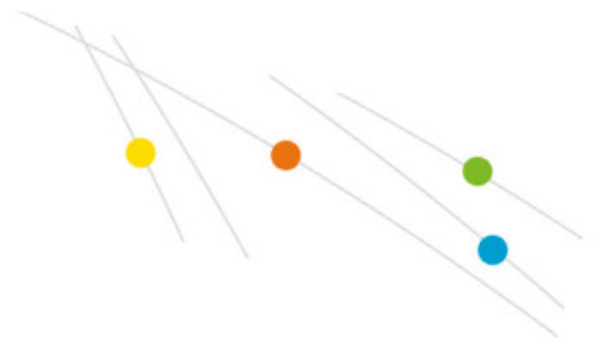
**Total Nitrogen (N):**

21%



**Technical information**

<b>Ammoniacal Nitrogen<sup>8</sup>:</b>	11%
<b>Urea Nitrogen<sup>88</sup>:</b>	10%
<b>Available Phosphate (P<sub>2</sub>O<sub>5</sub>):</b>	7%
<b>Soluble Potash (K<sub>2</sub>O):</b>	7%
<b>Magnesium (Mg):</b>	0.69%
<b>Water Soluble Magnesium (Mg):</b>	0.69%
<b>Sulfur (S) Combined:</b>	14%
<b>Boron (B):</b>	0.017%
<b>Copper (Cu):</b>	0.05%
<b>Chelated Copper (Cu):</b>	0.05%
<b>Iron (Fe):</b>	0.1%
<b>Chelated Iron (Fe):</b>	0.1%
<b>Manganese (Mn):</b>	0.05%
<b>Chelated Manganese:</b>	0.05%
<b>Molybdenum (Mo):</b>	0.001%
<b>Zinc (Zn):</b>	0.05%
<b>Chelated Zinc:</b>	0.05%
<b><sup>8</sup>Ammoniacal Nitrogen stabilized with dicyandiamide:</b>	11%



## Technical information

**88Nitrogen stabilized with N-(n-butyl) thiophosphoric triamide:**

10%