

# 20-0-0 Liquid Urea

## Benefits of use:

- **Slower uptake maintains soil Nitrogen levels**
- **Easily blended with numerous micronutrients**
- **Excellent product for fertigation**

**Liquid urea** is an excellent source of **nitrogen** best applied during the warm growing months of the year. It is used to provide a sustained source of **nitrogen** within the root zone.

**Nitrogen** is the single greatest factor in turf growth. Absorbed primarily as nitrate or ammonium, **nitrogen** promotes rapid growth while improving turf's ability to withstand stress and heavy traffic. A deficiency of **nitrogen** causes slow growth, uniform yellowing of foliage (chlorosis), and poor root development, while affecting the assimilation of other nutrients within the plant. **Liquid Urea** can be combined with other crop nutrients to coincide with the turf's nutritional needs. Suggested rates of application vary from 2 to 8 pounds of **N** per 1000 square feet per growing season.

**Liquid Urea** can effectively be applied through fertigation or spraying. It is best used to rapidly correct **nitrogen** deficiencies.

## Guaranteed Analysis:

<b>Total Nitrogen (N)</b>	<b>20.0%</b>
Urea Nitrogen	20.0%

## Weight per gallon:

10.20 lbs.

Each gallon of **Liquid Urea** supplies 2.04 lbs. of **N**

## Recommended application rates:

¼ lb. N/1000 ft <sup>2</sup>	5.33 gallons/acre
½ lb. N/1000 ft <sup>2</sup>	10.67 gallons/acre
1.0 lb. N/1000 ft <sup>2</sup>	21.35 gallons/acre

Fertizona makes no claims beyond suggested amounts. These rates are only suggestions and should only be used as guidelines.

# SmartBlend™

