



PRUDENT 44 IS A READY TO USE LIQUID FERTILIZER DERIVED FROM PATENT PENDING UREA PHOSPHITE. EVERY GALLON OF PRUDENT 44 CONTAINS OVER 5.9 POUNDS OF PHOSPHORUS ACID! (10.9 POUNDS OF PHOSPHITE)

14-0-0

TURF AND ORNAMENTAL USE

The Product

Prudent® 44 is a patent pending liquid fertilizer that contains 14% nitrogen.

Did you know...

- Prudent 44 is formulated with very little water allowing the PO3 to remain stable in the jug.
• Prudent 44 contains a higher percentage of PO3 than other phosphite fertilizers.
• Prudent 44 can be used at lower rates per acre than other phosphite fertilizers making it economical and effective.
• Prudent 44 is derived from patent pending urea phosphite.
• Prudent 44 is compatible with most fertilizers and pesticides.
• Prudent 44 can be used along with Nutrol® fungicide to expand Nutrol's efficacy against soil borne and foliar diseases.
• Prudent 44 can help keep un-chelated metals stable in solution.
• Prudent 44 will help keep spray tanks and equipment free of scale buildup.
• Prudent 44 contains a surfactant for improved spreading and nutrient uptake.

* For a Label or other information please contact your local Performance Nutrition dealer or contact us by email at info@lidochem.com or by phone at (732) 888-8000.

Guaranteed Analysis

Total Nitrogen (N) 14%
2% Ammoniacal Nitrogen
12% Urea Nitrogen

Derived from: Aqua ammonia and urea.

Application Rates and Timing

PRUDENT 44 may be applied with all types of ground spraying equipment or by air. DO NOT exceed a maximum product rate of 1 ounce of product per gallon of water in the spray tank.

Table with 3 columns: Crop, Rate/Acre, No. & Timing of Applications. Rows include Commercial nursery plants and Turfgrass.

Trees, Shrubs and Ornamentals:

Prudent 44 can be applied as needed throughout the year. Applications should be made at rates of 1.0 - 1.5 gallons of Prudent 44 per 100 gallons of spray solution. Apply 5 gallons of spray solution per diameter inch. Applications should be made as needed throughout the growing season.