



Miniprill

*Rich* GROW

16-8-16  
TEE SPECIAL

**Methylene**  
*methylene urea*



### Guaranteed Analysis:

Total Nitrogen (N): .....	16 %
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ): .....	8 %
Sulphate of Potash (K <sub>2</sub> O): .....	16 %
Sulphur (S): .....	8 %
Iron (Fe): .....	1.2 %
Magnesium (Mg): .....	1.3 %

### Features:

Nitrogen: Quick: 25% Ammoniacal Slow: 75% Methylene 75  
Phosphorus: Mono-Ammonium Phosphate  
Potassium: Sulphate of Potash  
Iron: Ferrous Oxysulphate  
Magnesium: Sulphate and Oxide Forms

### Benefits:

A miniprill formulation designed for application to golf course greens, tees, surrounds and short cut fairways. A well balanced all purpose 2:1:2 ratio with additional Iron and Magnesium. Phosphate level helps tees recover from divot damage by stimulating root re-growth. Balanced 1:1 ratio of N & K assists in summer drought tolerance, disease resistance and winter cold tolerance. Addition of Magnesium and Iron promotes healthy green up without excessive top growth. Contains methylene urea controlled release nitrogen from Methylene 75. Methylene 75 minimizes surge growth and prolongs healthy green up response. Ideally used throughout summer and fall months due to its high controlled release nitrogen content. Contains BEST homogenous prills which promotes even distribution of nutrients to low turf grass.

### Application Rates:

To supply 0.5 lbs of actual N/1000 sq.ft apply product at 3.2 lbs/1000 sq.ft.  
To supply 1.0 lbs of actual N/1000 sq.ft apply product at 6.4 lbs/1000 sq.ft.  
At the 1.0 lbs N rate, a 25 kg bag covers 8,600 sq.ft.