



22-3-17

EVERY NUTRIENT • EVERY GRANULE

Homogeneous Fairway

GENERAL INFORMATION

- Tru-prill® Fairway 22-3-17 is a dispersible, long lasting fertilizer containing 70% MU Nitrogen controlled release nitrogen, for sustained feeding up to 12 weeks.
- MU Nitrogen™ is a controlled release nitrogen source with dual release from hydrolysis and microbial activity.
- Tru-prill® Fairway 22-3-17 can be applied evenly at lighter rates to close cut fairways and tees. Secondary and micronutrients are added for improved stress resistance.

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N) 22.0%

6.2% water insoluble nitrogen (W.I.N.)*

7.7% slowly available water soluble nitrogen**

0.7% ammoniacal nitrogen

7.4% urea nitrogen

Available Phosphoric Acid (P₂O₅) 3.0%

Soluble Potash (K₂O) 17.0%

Magnesium (Mg) 0.5%

Calcium (Ca) 0.5%

Sulphur (S) 6.0%

Iron (Fe) 0.5%

Manganese (Mn) 0.2%

* 6.2 units of water insoluble nitrogen (W.I.N.) from methylene urea.

** 7.7 units of slowly available water-soluble nitrogen from methylene urea

NUTRIENT SOURCES:

Methylene urea, urea, mono-ammonium phosphate, sulphate of potash, dolomitic limestone, ferrous carbonate, manganese sulphate.

SUGGESTED SPREADER SETTINGS

SGN-160

To provide proper distribution, calibrate spreader before application.

Rate (lbs/N)	LELY	VICON
.5	4	17
0.5	5.25	25

Settings calibrated to 100% overlap.

APPLICATION RATES:

Tru-prill® 22-3-17

Packaged in 50 lb. (22.68 kg) bags.

	lb/1,000ft ²		kg/100m ²	
Nitrogen (actual)	.50	1.0	.24	.48
Material	2.3	4.6	1.1	2.2
Lb/acre	100	200		
Bags/acre	2.0	4.0		
Kg/ha			110	220
Bags/ha			4.9	9.7



For more information contact us at 1-866-499-0659 www.plantscience.com

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Tru-prill® 22-3-17 Homogeneous Fairway Fertilizer



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FEATURES

Homogeneous Composition

22-3-17

MU Nitrogen™

Nitrogen Efficiency

Dispersible granule

Non Burning, Low Salt Index

BENEFITS

Even distribution of nutrients at low rates of application with minimal mower pick-up.

Balanced nitrogen and potassium formulation to promote healthy stress resistant turf.

MU Nitrogen methylene urea provides consistent nitrogen release through both hydrolysis and microbial degradation.

High controlled release nitrogen component provides a safe, consistent feed in various environmental conditions for up to 12 weeks.

Tru-prill® granules begin to disperse within minutes of irrigation for better nutrient dispersion and less mower pick-up.

Safe for use on fine turf.

DIRECTIONS FOR USE

- Apply **Tru-prill® 22-3-17** any time when the turf needs fertilizer.
- Watering is recommended to assist in working the product into the turf.
- When applying to finely mowed turf, mow for one day without buckets to reduce mower pick up.
- Allow 5-7 days before seeing a visual response from the application.
- Use a clean dry spreader. Do not leave unused product in a spreader.

STORAGE REQUIREMENTS:

- Store in a clean, dry location.
- Partially used bags should be closed by folding over the open end and securing.

DISTRIBUTED BY:



Fertilizer with a Purpose™

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