



15-2-15

EVERY NUTRIENT • EVERY GRANULE

Homogeneous Micro

GENERAL INFORMATION

- **Tru-prill® 15-2-15** is a homogeneous micro grade fertilizer that promotes balanced fertility.
- **Water Insoluble Nitrogen (WIN)** from ISO-B™ and Nature's Time™ provide dual slow release nitrogen mechanisms for use in all growing conditions.
- **Tru-prill® 15-2-15 micro** is formulated with a comprehensive secondary and minor element package to promote increased carbohydrate production from photosynthesis.

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N)15.0%
 9.1% W.I.N. from ISO-B™ and Nature's Time™
 5.5% Urea
 0.4% Ammoniacal
Available Phosphoric Acid (P₂O₅).....2.0%
Soluble Potash (K₂O)..... 15.0%

Sulphur (S).....4.0%
Iron (Fe).....5.0%
Manganese (Mn).....0.25%
Zinc (Zn).....0.15%
Magnesium (Mg).....2.0%
Calcium (Ca).....2.0%

NUTRIENT SOURCES:

Isobutylidenediurea, soybean meal, alfalfa meal, monoammonium phosphate, sulphate of potash, ferrous carbonate, manganese sulphate, zinc sulphate, calcium carbonate, magnesium sulphate

SUGGESTED SPREADER SETTINGS

To provide proper distribution, calibrate spreader before application.

Rate (lbs/N)	Accupro 2000	Scotts R8
.5	I	H
1.0	K	L

UNIFORMITY INDEX 50+

APPLICATION RATES:

Tru-prill® 15-2-15 Code# 2152 A
 Package 1b. (22.68 kg) bags.

	lb/1,000ft ²		kg/100m ²	
Nitrogen (actual)	.50	1.0	.24	.48
Material	3.3	6.6	1.6	3.2
Lb/acre	143.5	287		
Bags/acre	2.9	5.8		
Kg/ha			163	327
Bags/ha			7.5	14.3



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

Plant Science, Inc 2934 Vandorf Sideroad,
 Gormley, Ontario, Canada L0H 1G0



15-2-15

EVERY NUTRIENT • EVERY GRANULE

Homogeneous Micro

FEATURES

Homogeneous Composition

15-2-15

Nature's Time™ and ISO-B™

Key Secondary & Minor Elements

60% Water Insoluble Nitrogen

Highly Dispersible

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.

Dual slow release nitrogen package provides consistent nitrogen release in any growing condition.

Specific formula increases photosynthesis and carbohydrate production to help compensate for reduced leaf area from aggressive mowing heights.

More W.I.N. per pound of nitrogen results in minimal nitrogen loss from leaching and volatilization.

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® 15-2-15** 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.
- Use a clean, dry spreader. Do not leave unused product in spreader for an extended period of time.
- 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™

ISOB and MU Nitrogen are trademarks of Plant Science, Inc.
Tru-prill® is a trademark of Plant Science Inc.

Plant Science