



EVERY NUTRIENT • EVERY GRANULE

# Exchange 0-0-15

## Supplemental Base Nutrition

### GENERAL INFORMATION

- A highly dispersible source of sulphate of potash magnesium and gypsum lime.
- Potassium, Magnesium, and Calcium are common deficiencies in growing turf grass.
- Calcium is derived from gypsum lime to help prevent the build-up of sodium.
- Homogeneous formulation allows even distribution of base cations at lower rates.

### GUARANTEED MINIMUM ANALYSIS:

Soluble Potash (K<sub>2</sub>O)..... 15.0%  
 Magnesium (Mg)..... 7.0%

Calcium (Ca)..... 6.0%  
 Sulphur (S)..... 15.0%

### NUTRIENT SOURCES:

Sulphate of potash magnesia,  
 calcium sulphate (gypsum)

### APPLICATION RATES:

Tru-prill™ Exchange 0-0-15  
 Packaged in 50 lb. (22.68 kg) bags.

	lb/1,000ft <sup>2</sup>		-kg/100m <sup>2</sup>	
Potassium (actual)	.50	1.0	.24	.48
Material	3.3	6.6	1.6	3.2
lb/acre (Kg/ha)	145	290	163	327
Bags/acre/Ha	2.89	5.79	7.5	14.3

### SUGGESTED SPREADER SETTINGS

SGN-95

To provide proper distribution, calibrate  
 spreader before application.

Rate (lbs/N)	Accupro	Scotts R8	LELY
.50	I1/2	I	4
1.0	K	J 1/2	6

Settings calibrated to 100% overlap.



For more information  
 contact us at 1-866-499-0659

Plant Science, Inc 132 Crompton Dr., Barrie,  
 Ontario, Canada. L4M 6N9  
 Nature's Time is a registered trademark of Plant Science

Tru-prill™ Exchange 0-0-15 / Supplemental Base Nutrition



EVERY NUTRIENT • EVERY GRANULE

# Exchange

## 0-0-15

### Supplemental Base Nutrition

#### FEATURES:

**Homogeneous Composition**

**Potassium, Magnesium,  
Calcium Complex  
(7% Mg, 6% Ca)**

**Gypsum**

**Highly Dispersible**

**Non Burning, Low Salt Index**

#### BENEFITS:

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

Provides supplemental base nutrients to address deficiencies that are common in sand media. Deficiencies in base cations are increased during periods of faster growth.

Contains gypsum lime (calcium sulphate) to help prevent the build up of sodium (Na) during prolonged periods of drought. Sodium is replaced by calcium, magnesium, and potassium on the cation exchange complex.

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 Exchange 0-0-15** in conjunction with a Precision nutrient program that includes an assessment of need from analytical data. Watering in is recommended to assist in working the product into the turf.
- Water following application for 5-10 minutes to promote dispersion and work product down into the turf.
- 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™**

Exchange is a trademark of Plant Science Inc.