



# 0-0-15 Micro

## Supplemental Homogeneous Fertilizer

### GENERAL INFORMATION

- Made from 100% natural milled gypsum, and sulphate of potash magnesia.
- Granulated to provide a low dust product that reacts quickly with soil or sand media.
- Provides soluble calcium, magnesium, and potassium, to address the common nutrient deficiencies of sand based media.
- Management tool for poor quality irrigation water.

Provides base nutrition to turf grass grown on sand based media

### GUARANTEED MINIMUM ANALYSIS

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

Calcium (Ca) . . . . . 6.0%

Magnesium (Mg) . . . . . 7.0%

Sulphur (S) . . . . . 15.0%

### NUTRIENT SOURCES:

Sulphate of potash magnesia, calcium sulphate (gypsum)

### SUGGESTED SPREADER SETTINGS

#### SGN-90

To provide proper distribution, calibrate spreader before application.

Rate (lbs/N)	Accupro 2000	Scotts R8
.50	I	I
1.0	K	K

Settings calibrated to 100% overlap.

### APPLICATION RATES:

Exchange 0-0-15 Micro  
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 (Bags/ha)	2.89	5.79	7.5	14.3



For more information contact us at 1-866-499-0659  
[www.plantscience.com](http://www.plantscience.com)

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





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### FEATURES

#### Homogeneous Dispersible Composition

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

#### 100% of Calcium from Natural Gypsum

#### Natural Source of Potassium and Magnesium

#### Non Burning, Low Salt Index

### BENEFITS

Even distribution of nutrients at low rates of application. Granules begin to disperse within minutes of irrigation providing minimal disruption of play.

Provides soluble supplemental base nutrients that address common deficiencies to turf grown in sand based media.

Gypsum provides soluble calcium and helps prevent the build up of sodium during prolonged periods of drought.

Soluble potassium and magnesium are derived from sulphate of potash magnesia.

Safe for use on fine turf.

### DIRECTIONS FOR USE

- Applications should be made at minimum intervals of 4 weeks.
- Apply 3.3 lbs of product per 1,000 ft to provide .50 lbs of actual potassium (1.6 kg of product per 100 m<sup>2</sup>).
- Irrigate following application until product has been dispersed into the turf canopy.
- 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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