



8-24-8

PRODUCT INFORMATION: Foltec SG is a concentrated soluble granule fertilizer for foliar spray applications for Turf, Nursery or Agriculture.

DIRECTIONS FOR USE: Foltec SG can be applied to golf greens and all other turf types, ornamental and specialty crops including fruits, vegetables, trees, vines, and flowers. Application rates and frequency are dependent upon soil and climate conditions present. See chart below for application rates and dilution rates.

ADDING TO THE SPRAY TANK THROUGH THE: INDUCTOR – THE EASIEST METHOD FOR ADDING FOLTEC SG TO THE SPRAY TANK.

- Fill tank with at least half of water volume required and begin agitation.
- Open package and slowly pour Foltec SG into the inductor while continuing to add the required amount of water.

TOP TANK OPENING – REMOVE BASKET STRAINER TO SPEED PROCESS.

- Fill tank with at least two thirds of water volume required and begin agitation.
- Open package and slowly pour Foltec SG into the tank while continuing to add the required amount of water.
- Foltec SG has been tested and shown to be very soluble with adequate agitation, typical of most self-contained spray units. The basket strainer can be used, but will require more time to wash material through.

COMPATIBILITY WITH OTHER CHEMICALS; Check our website for a current list of compatible control products and nutrients. You can also perform a compatibility check by:

- Mixing each product in a clear container in the same proportion to be used in the field
- Agitating for at least 60 seconds
- Visually observing for precipitate

PHOSPHATE NOTICE: This lawn/turf fertilizer contains phosphorus and is only for nonagriculture use on (i) turf during its first growing season, (ii) on turf areas being repaired or renovated, and (iii) on turf where a soil test performed within the last 3 years indicates a phosphorus deficiency. This fertilizer is not for the routine maintenance on turf.

Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn, and sweep any product that lands on the driveway, sidewalk, or street, back onto your lawn.

GUARANTEED ANALYSIS

Total Nitrogen (N)	8.00%
6.00% Ammoniacal Nitrogen	
2.00% Nitrate Nitrogen	
Available Phosphate (P ₂ O ₅)	24.00%
Soluble Potash (K ₂ O)	8.00%
Magnesium (Mg)	0.50%
0.50% Water Soluble Magnesium (Mg)	
Sulfur (S)	3.72%
3.72% Combined Sulfur (S)	
Copper (Cu)	0.07%
0.07% Chelated Copper (Cu)	
Iron (Fe)	1.00%
1.00% Chelated Iron (Fe)	
Manganese (Mn)	0.50%
0.50% Chelated Manganese (Mn)	
Zinc (Zn)	0.07%
0.07% Chelated Zinc (Zn)	

Derived from: potassium nitrate, ammonium phosphate, ammonium sulfate, monopotassium phosphate, magnesium sulfate, copper EDTA, iron DTPA, manganese EDTA, zinc EDTA, kelp extract (kelp and potassium hydroxide)

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ALSO CONTAINS NON-PLANT FOOD INGREDIENT

Soil amending ingredient	
Humic Acid (derived from potassium humate)	1.30%
Total other ingredients	98.70%

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-ap.com>

FLORIDA APPLICATIONS:

We recommend that you follow the Florida Green Industries BMP's at http://www.flaes.org/pdf/BMP_Book_final.pdf

We recommend that you follow the Florida Golf Course BMP's at <http://www.flaes.org/pdf/glbmp07.pdf>

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STANDARD UNITS		
P ₂ O ₅ Rate lb/1,000 ft ²	Product Rate lb/1,000 ft ²	Mixing Instructions per Acre
0.025	0.10	4.5 lb dissolved in 30 gal H ₂ O
0.05	0.21	9.1 lb dissolved in 30 gal H ₂ O
0.075	0.31	13.6 lb dissolved in 40 gal H ₂ O
0.10	0.42	18.2 lb dissolved in 50 gal H ₂ O
0.15	0.63	27.2 lb dissolved in 50 gal H ₂ O
0.20	0.84	36.4 lb dissolved in 60 gal H ₂ O
0.225	0.95	40.8 lb dissolved in 60 gal H ₂ O

METRIC UNITS		
P ₂ O ₅ Rate kg/ha	Product Rate kg/ha	Mixing Instructions per Hectare
1.0	4.2	4.2 kg dissolved in 290 L H ₂ O
2.5	10.4	10.4 kg dissolved in 290 L H ₂ O
3.5	14.6	14.6 kg dissolved in 375 L H ₂ O
5.0	20.8	20.8 kg dissolved in 475 L H ₂ O
7.5	31.3	31.3 kg dissolved in 475 L H ₂ O
10.0	41.7	41.7 kg dissolved in 560 L H ₂ O
11.0	45.8	45.8 kg dissolved in 560 L H ₂ O

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Net Contents 13.6 lbs (6.16 kg)

Treats 1 Acre* or 43,560 ft² (.4 ha)

*When applied at the recommended 13.6 pounds per Acre rate



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