

# KCS Liquid 2-0-15

*Specially Formulated for Better Greens!  
With Calcium and Silica*

KCS 2-0-15 is a combination of potassium, calcium and silica designed to improve the putting surface on golf greens. The combination of ingredients strengthens grass blades to withstand heavy traffic, ball and spike marks. KCS 2-0-15 does this by encouraging the angle of the blade to grow more vertically in line with the stem, thus allowing sharper cuts from mower blades, which causes the roll of the golf ball to be more true.



## FEATURES:

- Promotes upright growth of turf blade.
- Higher tillering and closer growing nodes.
- Develops root depth and new root hairs.
- Thickens cell walls of turf and helps retain nutrients.

## KCS BENEFITS:

- Allows higher greens cutting while maintaining speed and true ball roll.
- Thicker, denser turf that is resistant to ball marks and wear in high traffic areas.
- Better nutrient uptake and reduced water requirement.
- Builds turfgrass resistance to extremes of heat, cold and drought.
- Greatly decreases recovery time of damaged turf.

## TURF SYMPTOMS INDICATING A NEED FOR KCS:

- Chronic ball and spike marks.
- Easily injured grass blades
- Shallow root systems.
- Spongy turf with slow greens speed.
- Algae and moss infected turf

**APPLICATION RATE:** 1.5-2.0 gal. / acre/ month. Apply to greens and tees every 15 days to increase turfgrass hardness.



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## GUARANTEED ANALYSIS

Total Nitrogen (N).....	2.0%
0.7% Ammoniacal Nitrogen	
0.4% Nitrate Nitrogen	
0.9% Organic Urea Nitrogen	
Available Phosphate as P2O5.....	0.0%
Soluble Potash (K2O).....	15.0%
Calcium (Ca).....	1.0%
1.0 % Chelated Calcium	
Iron (Fe).....	0.50%
0.5% Chelated Iron	
Manganese (Mn).....	0.25%
0.25% Chelated Manganese	
Zinc (Zn).....	0.15%
0.15% Chelated Zinc	
Silica (SiO2).....	0.10%

Derived from potassium thiosulfate, potassium hydroxide, urea ammonium nitrate, calcium edta, manganese citrate, zinc citrate, iron citrate, and sodium silica. Also contains humic acids derived from leonardite and dispersing agents.

