

pHusion KCS PLUS 0-0-18

10% Calcium, 3% Magnesium, 16% Sulfur, 3% Manganese

Guaranteed Analysis

Potassium (K ₂ O)	18.00%
Calcium (Ca)	10.00%
Magnesium (Mg)	3.00%
Sulfur (S)	16.00%
Manganese (Mn)	3.00%

Derived from Potassium Sulfate, Calcium Sulfate, Magnesium Sulfate, Manganese Sulfate

Non-Plant Food Ingredients

Calcium Lignosulfonate and Lignosulfonic Acid act as a complexing and binding agent

pHusion KCS Plus 0-0-18 supplies five vital nutrients critical for proper soil chemistry - potassium, calcium, magnesium, manganese and sulfur. When soils are deficient in these nutrients, other primary and secondary nutrients can become unavailable which prevents the plant from efficiently utilizing the nutrients within the soil.

pHusion KCS Plus 0-0-18 contains pHusion Organic Acid which aids in releasing tied up nutrient complexes. In turn, these nutrients become available to the plant.

Directions for Use:

Greens, Tees, Fairways, Sports Turf and Lawns:

Apply 2 - 5 lbs. per 1,000 sq. ft. or 88 -220 lbs. per acre. Irrigation after application is recommended to move nutrients into the soil. Repeat applications approximately every 3 to 4 weeks until desired quantity is achieved. On established turf, apply no more than 5 lbs. per 1,000 sq. ft. per application. Irrigate after application to dissolve granules.

Reducing High Sodium Levels

After initial application, frequent applications of 2 - 5 lbs. per 1,000 sq. ft. throughout the growing season may be required to maintain optimum growing conditions. Rates should be determined on the basis of soil and water tests.

Application at Aerification

After Aerification when holes are present, apply pHusion KCS Plus 0-0-18 at the rate of 2 - 5 lbs. per 1,000 sq. ft. Using a brush, lightly drag the granules into the holes to move it into the soil. Irrigate after application to release the potassium, calcium, magnesium, manganese and sulfur.

Storage & Disposal:

Store in a cool, dry place and dispose of contents and bag in accordance with local regulations. Do not contaminate water, food or feed by storage or disposal.



Manufactured for:

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90 SGN | Net Weight 50 lbs. (22.6 kg)

PFC160SD