



0-0-26 is designed to treat potassium deficiencies in ornamental and turf.

0-0-26 can be beneficial to plant growth, including root development, flowering and transplant establishment.

This product can be applied through ground, air and conventional sprayers.

0-0-26 is intended to be a supplement to a well-balanced fertilizer program. It is not intended as a replacement for sound soil fertilization and conventional cultural practices. Thorough coverage of foliage is necessary for best results when used as a foliar treatment. Avoid foliar applications under stressful conditions - rapid drying conditions, extremely slow drying conditions, frost, rain, or when frost or rain are expected.

DIRECTIONS FOR USE: 0-0-26 may be applied through various application equipment including air, ground and conventional sprayers at 10 to 500 gallons of water per acre. For each pint of 0-0-26, use 6 ¼ gallons of water/1000ft². A 2% solution of 0-0-26 by spray volume is the maximum permissible rate for foliar applications.

0-0-26 is physically compatible with many crop protection chemicals. However, it is recommended to test for compatibility in all spray combinations by a simple jar test with appropriate concentrations. Care should be taken not to blend 0-0-26 with highly acidic materials and materials containing a high level of free ammonia.

Turf: Warm and cool season turf including commercial landscape, golf course, lawn care and sod farms growing the following: Bentgrass, Bluegrass, ryegrass, Zoysiagrass, Bermudagrass, Fescue, St. Augustinegrass, Centipedegrass and Poa Annua.

Apply 3-6 oz 0-0-26/1000ft² every 14-21 days. Rate and frequency of application may vary due to active growth periods and grass cultivar.

Application of 0-0-26 may aid in reducing summer stress due to increased potassium levels if soil medium is not sufficient to meet the need. 0-0-26 is meant for use as a supplement to a well-balanced fertilizer program only.

GUARANTEED ANALYSIS

Soluble Potash (K₂O)

26.0%

Derived from Potassium Hydroxide and Phosphorous Acid

NET WEIGHT: 30.85# (12.34#/Gallon) NET CONTENTS: 2.5 GALLONS

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635 Margate Drive • Lincolnshire, IL 60069 • (847) 537- 2177