

Six Mag™

SIX MAG™ is intended to supplement and enhance a full fertilization program as recommended in accordance with reliable Soil and Tissue Analysis.

Application Rates and Guidelines

SIX MAG™ is water soluble.

Apply recommended rates in 1-3 gallons of water per 1000 ft² as a carrier.

For best results when utilizing as a foliar spray, apply early in the morning or evening. Allow foliar spray to dry before irrigation to maximize plant absorption.



FOLIAR APPLICATION - COOL AND WARM SEASON TURF:

Apply 0.75-1.5 oz. per 1000 ft² bi-weekly as needed.



SOIL APPLICATION - COOL AND WARM SEASON TURF:

Apply 1.0-2.0 oz. per 1000 ft² bi-weekly as needed.



INJECTION / FERTIGATION:

Apply 1.0-3.0 pts. per acre weekly or bi-weekly as needed.

Product Compatibility: Due to various types of water quality and fertilizer sources available, it is important to always perform a compatibility test prior to implementing any new tank mix to identify potential issues and/or incompatibilities.



The Next Generation of Turf Nutrition

For more information about this and other products, visit us online at www.ststurf.com

IMPORTANT NOTICE TO PURCHASER: Seller's and manufacturer's only obligation to a purchaser or user of this product shall be to refund the purchase price, or to replace the quantity purchased, of any defective product. In no event shall Seller or manufacturer be liable to a purchaser or user of this product for any economic, indirect, special, incidental or consequential damages or for any injury, loss or damage, direct or indirect to any person or property. Purchaser of this product expressly acknowledges and agrees to these terms.

CAUTION: KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 2.5 U.S. GALLONS (9.45 Liters)

NET WEIGHT 28.77 lbs (13.05 Kgs), Density: 11.51 lbs. (5.22 Kgs) @ 68° F

6% Mg

GUARANTEED ANALYSIS

Magnesium (Mg) 6.0%

Derived from: Magnesium Glucoheptonate and Magnesium Lignosulfonate.

STORE ABOVE 40° F.

Scan with
your phone!



Manufactured for
**Sustainable Turf
Science, Inc.**
Guaranteed by
AgSciTech Inc.
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