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GUARANTEED ANALYSIS

Chelated Calcium (Ca) ------8.30%
Derived from: Calcium Glucoheptonate

TURF AIRE should be tank mix compatible with most nitrogen compounds, insecticides, and fungicides.

Do not tank mix with phosphates.

Always use standard quart jar test prior to tank mixing.

TURF AIRE

TURF AIRE is a calcium product sequestered in a base of gluconates. It also contains a balance of biostimulants that are beneficial to turf that is experiencing respiratory stress from heat, overcast conditions, etc.

Turf under respiratory stress may be compromised in carbohydrate production as well as calcium loss. The gluconates in the product make the foliar application absorb into the plant rapidly and provides essential sugars in the process. The biostimulant package in the product is in a ratio that insures maximum genetic performance under all conditions of stress!

Manufactured By: ProTea Botan US, INC. 1039 Autumn Oaks Circle Collierville TN 38017





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Chelated Calcium (Ca) ------8.30% Derived from: Calcium Glucoheptonate F1915

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. In case of contact with eyes, flush immediately with copious amounts of water for 15 minutes. If irritation persists, consult a physician. Avoid contamination of skin and clothing. Wash with soap and water.

WARRANTY AND CONDITION OF SALE: Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. Buyer and user, therefore, acknowledges and assumes all risk and liability resulting from handling, storage, and use of this material.

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TURF AIRE PROFESSIONAL TURF USE

READ ENTIRE LABEL BEFORE USE. SHAKE WELL BEFORE USE.

DESCRIPTION:

TURF AIRE is an auxiliary nutrient formulation designed for foliar use on all Golf Course turf grasses. **TURF AIRE** applications can be particularly beneficial during periods of respiratory stress.

COMPATIBILITY:

TURF AIRE should be tank mix compatible with most nitrogen compounds, insecticides, and fungicides. Do not tank mix with phosphates. Always use standard quart jar test prior to tank mixing.

APPLICATION:

Apply as a light foliar mist with spray volume of 30-50 GPA, (285-475 L/Ha). <u>DO NOT WATER IN.</u>

GENERAL RECOMMENDATIONS:

Apply 3-9 fl. oz. per 1000 f^2 (90-270 ml per 100 m^2). Repeat every 12-14 days throughout season.

FOR FLORIDA:



NET CONTENTS: 2.5USG / 9.45L

27.12lbs/12.33Kg

NET WEIGHT-

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