

SAND-BASED MIXES AND NATIVE SANDY SOILS - MAINTENANCE APPLICATIONS: 14 DAY APPLICATIONS

General Information

General: RESPOND 3 is a mixture of high quality surfactants, specifically formulated to combat localized dry spot and drought stress on all types of turf. RESPOND 3 reduces water repellency in soils thereby enhancing water movement, distribution and availability of water in the root zone. RESPOND 3 can be applied throughout the growing season; however, early treatments are often the most effective in preventing the build up of water related problems. For best results follow the application rates listed below based on your soil type and application timing. History indicates that consistency in the application timing and rates will also aid in enhancing turf quality and increasing water efficiency.

RESPOND 3 may be applied to all types of turf, including but not limited too, golf greens, tees, fairways, sports fields, and lawns.

WATERING IN PROCEDURES: It is not essential to water in RESPOND 3, but to obtain the best effects from all applications and to achieve the best curative effects, water in as soon as possible or apply during rainfall.

TANK MIXING:

RESPOND 3 may be applied in a tank mix with a range of commonly used turf chemicals and fertilizers at rates not exceeding 4 ounces per 1,000 square feet. RESPOND 3 is not intended to increase the performance of any chemicals in the tank mix.

NOTE: Tank mix combinations containing RESPOND 3 have not been tested on all varieties of every turfgrass species or under all possible growing conditions. If user is unfamiliar with the performance of RESPOND 3 in tank mixes under user's growing conditions, a limited area of turfgrass should be tested prior to large scale application. The user should always exercise reasonable judgement and caution when using this and all other turf products.

Limitations, Restrictions, and Exceptions

SAND-BASED MIXES and NATIVE SANDY SOILS:

MAINTENANCE APPLICATIONS:

14 Day Applications: Make initial application of 4 ounces per 1,000 square feet, then follow with 2 ounces per 1,000 square feet every 14 days thereafter.

(Approximately 88 ounces per acre every 14 days.)

Method

[N.A.](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

[field_rates 2](#)

[field_rates 3](#)

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Timings

[N.A.](#)