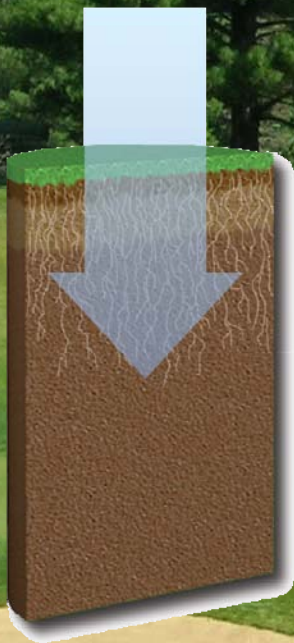


RESPOND 3G

Healthier Turf with Superior Water Management



- Increases water penetration
- Biodac carrier
- SGN sizing 12/20
- Granular formulation gets to the soil surface where the product is needed
- Suited for spot treatments and difficult areas such as bunker surrounds

Ontario & Maritimes: 1-800-265-5444
West: 1-800-561-5444
Quebec: 1-800-361-9369





Granular Soil Surfactant

GENERAL INFORMATION:

RESPOND 3 Granular Soil Surfactant is a concentrated soil surfactant specifically formulated for the turfgrass industry. It helps water initially penetrate into areas with a water repellent soil and helps to ensure moisture is available in the turf root zone.

DIRECTIONS FOR USE

RESPOND 3 Granular Soil Surfactant should be applied according to a managed, intensive or curative application program.

APPLICATION PROGRAMS

For application onto GOLF COURSES - golf greens, tees, fairways. Repeat treatments according to the program of application selected. Make the first application at the start of the growing season, early treatments are often the most effective. Any severely affected areas may require additional spot treatment with RESPOND 3 Granular Soil Surfactant.

MANAGED APPLICATION PROGRAM		
RESPOND 3 Granular Soil Surfactant Rate /100 m ²	Timing	Watering In
1.5 kg	2 applications at 14 day intervals in early season.	0 to 18 hours after application
followed by 1.125 kg	Repeat monthly as necessary.	0 to 18 hours after application
INTENSIVE SPLIT DOSE APPLICATION PROGRAM		
2.25 kg	Early season application	2.25 kg rate - Essential immediately after application
followed by 1.125 -1.5 kg	Mid-season application	1.125 kg rate - after 0 to 18 hours

WATERING IN PROCEDURES

Low Dose Repeat Applications: It is not essential to water in the 1.125 kg rates of RESPOND 3 Granular Soil Surfactant. 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.

High Dose Rate ; It is essential to water in the 2.25 kg dose rate to achieve the best effects and under all growing conditions reduce the potential burn to an absolute minimum.. Apply water by hand syringing treated area or by running the irrigation for 20 minutes.

For complete product label visit www.uap.ca

Always read and follow label directions