

PRONTECH™ Turf

PRONTECH™ Turf Maintenance Program

PronTech™ Turf is your best choice for broad disease control on either your warm or cool season turfgrass. Using PronTech™ Turf on a regular basis will help you control the microbial activity in your soil and help prevent disease pressures. Below are the appropriate rates we recommend when starting your maintenance program.

Your first application with PronTech™ Turf should be conducted at 3200 ppm to help control any pathogens that are present. Your second application of PronTech™ Turf will be conducted at 2400 ppm 14-21 days after your initial application. 1600 ppm is our standard preventative rate that we recommend spraying ever 10-14 days. If you want to spray weekly you may use 1200 ppm, but only if you are spraying every 7 days.

By following this maintenance program you will be able to feel safe that you are controlling and preventing any future disease outbreaks.

First Application			
GALLONS/ ACRE	3200 ppm		
	scoops	ounces	days
40	320	42.88	21-28
80	640	85.76	21-28

Second Application			
GALLONS/ ACRE	2400 ppm		
	scoops	ounces	days
40	240	32.16	14-21
80	480	64.32	14-21

Bi-weekly Maintenance Rate			
GALLONS/ ACRE	1600 ppm		
	scoops	ounces	days
40	160	21.44	10-14
80	320	42.88	10-14

Weekly Maintenance Rate			
GALLONS/ ACRE	1200 ppm		
	scoops	ounces	days
40	120	16.08	7-10
80	240	32.16	7-10

Application Directions:

For broad coverage apply PronTech™ Turf at 3200 ppm. Follow the chart above to determine the amount of product to be used. 14-21 days later apply PronTech™ Turf at 2400 ppm. 10-14 days later apply PronTech™ at 1600 ppm. Continue applying PronTech™ Turf at 1600 ppm every 14 days for continued maintenance. For weekly maintenance you may apply PronTech™ Turf at 1200 ppm.