Ralph Meola Territory Sales Manager



Scan or click to contact Ralph.

My recommended FUNGICIDE PROGRAM

I highly recommend implementing a comprehensive fungicide program for your golf course to effectively manage turf diseases and maintain optimal course conditions. With the unpredictable weather patterns and the increased risk of fungal outbreaks, a proactive approach is crucial. The proposed fungicide program consists of a rotation of proven fungicides with different modes of action to reduce the likelihood of resistance development in pathogens. This approach will ensure broad-spectrum protection against common turf diseases, such as brown patch, root dysfunction, anthracnose, and take-all patch, while promoting healthy turf growth and playability. By adhering to a regular application schedule and closely monitoring weather conditions, your golf course will enjoy improved disease resistance, healthier greens, and enhanced overall playing experience for your valued members and guests.

The fungicide program I recommend is a reliable and cost-effective solution to safeguard the golf course's turf health and vitality. Implementing this program will undoubtedly lead to an attractive and resilient course that will elevate its reputation and satisfaction among golfers.

As your trusted partner with 32 years in the industry and 22 years as a golf course superintendent, I am eager to assist in tailoring the program to meet the specific needs and challenges of your golf course, ensuring long-term success and a thriving playing environment.

Contact me today to get started!

©2023 Quali-Pro, a division of Control Solutions, Inc. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your state or local Extension Service to ensure registration status. Quali-Pro supports FIFRA Section.

Listen - Learn - Deliver



QUALI-PRO FUNGICIDE PROGRAM

Ralph Meola ralph.meola@controlsolutionsinc.com

Putting Surfaces/Bentgrass/Poa annua/Mid-Atlantic

App. No.	Estimated Date	Product Description	Rate per 1,000 ft sq	FRAC/IRAC Codes	Target Pathogens	Application Notes
1	15-Mar	Chlorothalonil 720 SFT	3 oz	M5	Dollar spot, leaf spot, brown patch	Allow spray to dry completely.
2	1-Apr	Strobe Pro	3 oz	3	Summer patch, take-all	Irrigate 0.12" immediately after
3	15-Apr	Flex-Guard	0.5 oz	29	Dollar spot, brown patch, anthracnose	Allow spray to dry completely.
4	1-May	Tebuconazole 3.6F Strobe 2L	0.6 oz 0.77 oz	3 11	Summer patch, take-all, root dysfunction	Irrigate 0.12" immediately after
5	15-May	Pendant SC Iprodione 2	2.0 oz 3.0 oz	12 2	Dollar spot, brown patch, anthracnose	Allow spray to dry completely.
6	1-Jun	Flex-Guard Strobe 2L	0.5 0.77oz	29 11	Brown patch, anthracnose, root dysfunction	Allow spray to dry for 30 mins, then irrigate 0.12"
7	15-Jun	Pendant SC Mefenoxam 2 AQ	2.0 oz 0.98 oz	12 4	Brown patch, anthracnose, pythium	Allow spray to dry completely.
8	1-Jul	Enclave Gateway	3.0 oz 0.9 oz	M5,2,1,3 21	Brown patch, anthracnose, root dysfunction	Allow spray to dry for 30 mins, then irrigate 0.12"
9	15-Jul	Strobe Pro Fosetyl-Al 80WDG	3.0 oz 4.0 oz	11,3 33	Brown patch, anthracmose, pythium	Allow spray to dry completely.
10	1-Aug	Enclave Gateway	3.0 oz 0.9 oz	M5,2,1,3 21	Brown patch, anthracnose, root dysfunction	Allow spray to dry for 30 mins, then irrigate 0.12"
11	15-Aug	Pendant SC Mefenoxam 2 AQ	2.0 oz 0.98 oz	12 4	Brown patch, anthracnose, pythium	Allow spray to dry completely.
12	1-Sep	Tebuconazole 3.6F Gateway	0.6 oz 0.9 oz	3 21	Summer patch, take-all, root dysfunction	Irrigate 0.12" immediately after.
13	15-Sep	Flex-Guard	0.5 oz	29	Dollar spot, leaf spot, brown patch	Allow spray to dry completely.
14	1-Oct	Strobe Pro	3.0 oz	3	Summer patch, take-all	Irrigate 0.12" immediately after
15	15-Oct	Iprodione 2	3.0 oz	2	Dollar spot, leaf spot, brown patch	Allow spray to dry completely.
16	1-Nov	Flex-Guard	0.5 oz	29	Dollar spot, leaf spot, brown patch	Allow spray to dry completely.
17	15-Nov	Chlorothalonil 720 SFT	3.0 oz	M5	Dollar spot, leaf spot, brown patch	Allow spray to dry completely.
18	15-Dec	Enclave	8.0 oz	M5,2,1,3	Snow mold	Allow spray to dry completely.
	Bi-weekly	T-Nex	0.1 oz-0.3 oz	N/A		
	May, July	Suprado	3.0 oz	15		
	Spring/Fall	Foursome Plus	0.5 oz	N/A		

©2023 Quali-Pro, a division of Control Solutions, Inc. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your state or local Extension Service to ensure registration status. Quali-Pro supports FIFRA Section.



Nematode Control

Todal @ 57oz./acre April, May, June, July for control of Root Knot Nematodes (Irrigate 0.1-0.5 prior to application and spray before turf has dried. Use wetting agent and irrigate after application.

Total Amounts of Product Annually for 1 Acre

Chlorothalonil 720 SFT	2.0 gal
Enclave	4.7 gal
Flex-Guard	0.7 gal
Fosetyl-Al 80WDG	11.0 lbs
Foursome Plus	1.0 gal
Gateway	0.9 gal
lpro 2	2.0 gal
Mefenoxam 2 AQ	0.67 gal
Pendant SC	2.0 gal
Strobe Pro	3.0 gal
Suprado	1.0 gal
Tebuconazole 3.6F	0.4 gal
Todal	1.8 gal
T-Nex	1.0 gal

©2023 Quali-Pro, a division of Control Solutions, Inc. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your state or local Extension Service to ensure registration status. Quali-Pro supports FIFRA Section.

