

Bob Kane, CGCS
Territory Sales Manager



My recommended **FUNGICIDE PROGRAM**

I highly recommend the implementation of a comprehensive fungicide program tailored to your golf course's needs. Using a proactive strategy is essential for effectively managing turf diseases and maintaining the course's optimal conditions, especially given the changing weather patterns and increased risk of fungal outbreaks.

The proposed fungicide program involves a well-planned rotation of proven fungicides with distinct modes of action, effectively reducing the likelihood of pathogen resistance. This approach offers broad-spectrum protection against both cool and warm season turf diseases while simultaneously promoting healthy turf growth and enhanced playability.

By adhering to a consistent application schedule and closely monitoring weather conditions, the golf course will experience improved disease resistance, healthier greens, and an overall enhanced playing experience for valued members and guests.

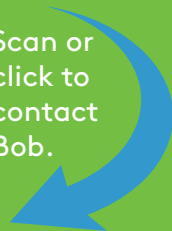
The successful implementation of a Quali-Pro program will undoubtedly elevate the course's reputation and satisfaction among golfers, ensuring an attractive and resilient playing environment.

As your trusted partner with 30 years in the industry and 23 years as a golf course superintendent, I am eager to assist in customizing the program to address the specific challenges and requirements of your golf course, guaranteeing long-term success and a thriving playing environment.

Contact me today to get started!



Scan or
click to
contact
Bob.



QUALI-PRO FUNGICIDE PROGRAM

Putting Greens/ Bentgrass/Poa /Midwest

Bob Kane
bob.kane@controlsolutionsinc.com

App. No.	Estimated Date	Product Description	Rate per 1,000 ft sq	FRAC/IRAC Codes	Target Pathogens	Application Notes
1	2-Apr	Tebuconazole 3.6F	0.6 oz	3	Fairy Ring (Soil Temps 55-60), Patch Diseases, Root Health	Water in to root zone. Make 2nd application 21-28 days later
2	9-May	Enclave	4.0 oz to 8.0 oz	1,2,3,M	Broad Spectrum Cool Season Disease Contact Activity	Allow spray to dry before mowing
3	14-May	Propiconazole 14.3	2.0 oz	3	Broad Spectrum Cool Season Disease Contact Activity	Allow spray to dry before mowing
4	23-May	Flexguard Mefenoxam 2 AQ	0.5 oz 1.0 oz	29 P1	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
5	5-Jun	Imidacloprid 75 WSB	1.6 oz/8250 ft2	N/A	Masked Chafer,, Japanese Beetle, Crane Fly, June Beetle	Allow spray to dry before mowing
6	6-Jun	Chlorothalonil 720 SFT Strobe 2L	3.5 oz 0.77 oz	M5 11	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
7	19-Jun	Ipro 2 Fosetyl AL WDG	4.0 oz 8.0 oz	11 PO7	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
8	26-Jun	Bifenthrin	1.0 oz	N/A	Surface Feeding Insects	Allow spray to dry before mowing
9	3-Jul	Enclave Gateway	4.0 oz 0.9 oz	1,2,3,M 21	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
10	18-Jul	Ipro 2 Fosetyl AL WDG	4.0 oz 8.0 oz	11 PO7	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
11	2-Aug	Flexguard Strobe 2L	0.5 oz 0.77 oz	29 11	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
12	16-Aug	Enclave Gateway	4.0 oz 0.9 oz	1,2,3,M 21	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
13	30-Aug	Chlorothalonil 720 SFT Mefenoxam 2 AQ	3.5 oz 1.0 oz	M5 P1	Broad Spectrum Cool & Warm Season Disease Complex	Allow spray to dry before mowing
14	13-Sep	Pendant SC	2.0 oz	12	Broad Spectrum Cool Season Disease Contact Activity	Allow spray to dry before mowing
15	27-Sep	Flex Guard	0.5 oz	29	Broad Spectrum Cool Season Disease Contact Activity	Allow spray to dry before mowing.
16	11-Oct	Chlorothalonil 720 SFT	3.5 oz	M5	Broad Spectrum Cool Season Disease Contact Activity	Allow spray to dry before mowing.
17	25-Oct	Propiconazole 14.3	2.0 oz	3	Broad Spectrum Cool Season Disease Contact Activity	Allow spray to dry before mowing
18	8-Nov	Enclave	8.0 oz	1,2,3,M	Snow Mold	Apply just before the first snow event.
	Bi-Weekly In Season	T-Nex Only	0.14 oz	N/A	Clipping reduction, consistency, improved turf quality	
	Bi-Weekly In Season	T-Nex Pac Low	0.11 oz 0.11 oz	N/A	Clipping reduction, consistency, improved turf quality & poa suppression	

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App. No.	Estimated Date	PRODUCT DESCRIPTION	Rate per 1,000 ft sq	FRAC/IRAC Codes	Target Pathogens	Application Notes
	April/June	Suprado	3.0 oz	N/A	Annual Bluegrass Weevil	As Needed
	Spring Applications	T-Nex Ethephon	0.125 oz 5.0 oz	N/A N/A	POA Seedhead Suppression	Target 220-400 Growing Degree Days Make 2nd application 14 days later.
	Spring Applications	Foursome Plus	0.5 oz	N/A		
	Late Fall Application	T-Nex Ethephon	0.125 oz 5.0 oz	N/A N/A	Poa seedhead suppression (Load the plant going into Winter)	Allow spray to dry before mowing.
	Late Fall Application	Foursome Plus	0.5 oz	N/A		

Total Amounts of Product Annually for 1 Acre

Tebuconazole 3.6F	52.0 oz
Suprado	2.0 gal
Enclave	10.9 gal
Flex-Guard	65.25 oz
Chlorothalonil 720 SFT	3.5 gal
Mefenoxam 2AQ	87.0 oz
Imidacloprid 75 WSB	8.5 oz
Iprodione 2	2.7 gal
Strobe 2L	67.0 oz
Bifenthrin Golf & Nursery 7.9F	43.5 oz
Gateway	78.4 oz
Fosetyl – AL 80 WDG	43.5 lbs
Pendant SC	87.0 oz
Propiconazole 14.3	1.4 gal
Foursome Plus	87.0 oz