

ANNUAL REPORT - UNLISTED PESTICIDE USE for the year 2025

Golf Course: Tyandaga Golf Course

Please upload map(s) of the golf course showing the locations where unlisted pesticides were applied, and identify use by unlisted pesticide ingredient or by product type (fungicide, insecticide, herbicide, growth regulator)

Please explain how practicing integrated pest management (IPM) and maintaining IPM accreditation with the IPM Council of Canada minimized the use of pesticides on your golf course and how it will minimize use in this current calendar year.

At Tyandaga we try to use as little pesticide as possible while still providing conditions that our customers will enjoy and favour good turf health. Scouting and monitoring for disease and insect activity is a normal practice and helps us make sure that we are applying when necessary. The course has numerous naturalized areas that we do not apply any applications and these areas give a buffer to our neighbours, woodlots and waterways. We continue to use cultural practices like aeration, verticutting, topdressing, rolling and proper irrigation to help minimize the issues we see on the turf. We will put in a consistent effort to keep these practices as part of our maintenance plan in the future.

We, the undersigned, attest that the above information is accurate and inclusive of all pesticide products applied on our golf course for the entire year. We are aware that it is an offence under the Pesticides Act: 17(6) to include false or misleading information in any document or data required to be created, stored or submitted under the Act.

Primary IPM Certified Agent signature:



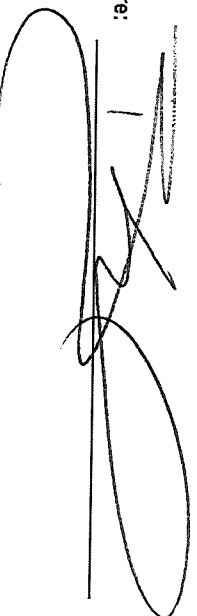
Date: 06-January-2026

Owner's representative name & position:

Brad Weake Manager of Tyandaga Golf Course

Signature:

Print hard copy for signatures. Signed Annual Reports must be scanned and uploaded in My IPM area of IPM Council of Canada website.



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Golf Course: Tyandaga Golf Course

GC IPM #: 09-159

Address: 1265 Tyandaga Park, Dr. Burlington Ontario L7P1N1

Email Address: brad.weake@burlington.ca

Tel: 905-336-0006

IPM Certified Agent(s): Eyan Coakwell

IPM Agent(s) Certification Number(s): 2339

Unlisted Pesticide Ingredient	Reason for Use	Total Quantity Unlisted Pesticide Ingredient Used (kg)		Reason for Increase/Decrease from Previous Calendar Year
		2024	2025	
mecoprop	Broadleaf Weeds	3.7	.000	not used this season
trinexapac-ethyl	Growth Regulation	0.151	.000	not used this season
propamocarb hydrochloride	Pythium	2.729	.000	not used this season

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		2024	2025	
chlorothalonil	Dollar Spot	14.4	.000	used different chemistries, not used this season
triticonazole	Dollar Spot, Anthracnose, Brown Patch	1.28	.000	used different chemistries, not used this season
2,4-D	Broadleaf Weeds	7.03	.000	not used this season
dicamba	Broadleaf Weeds	0.666	.000	not used this season

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fluopyram	Dollar Spot Control	0.25	.500	heavy dollar spot pressure this season
boscalid	Dollar Spot, Brown Patch, Pythium, Summer Patch, Anthracnose	0.318	.318	no change
pyraclostrobin	Winter Control of Snow Moulds	1.477	1.277	1 less application in Spring this season
lambda-cyhalothrin	Ant Control	NA	.102	Attempt to control ants this season

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Fluazinam	Dollar Spot, Anthracnose, Brown Patch	1.2	3.500	Disease pressure high. Used more of this chemistry and less of others
tebuconazole	Dollar Spot, Anthracnose, Brown Patch	2.4	2.400	no change
tetraniliprole	White Grubs, ABW, Chinch bugs, Bluegrass Billbugs, Cutworms, Turf Caterpillars, Japanese Beetle, European Chafer	0.043	.172	Noticed activity in Spring, Do not spray every year but used this season
Mefenitruconazole	Dollar Spot, Anthracnose, Brown Patch, Summer Patch	1.264	.800	Used more of different chemistry this season

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Fluxapyroxad	Dollar Spot, Leaf Spot, Microdochium patch	0.6	.330	Used less of this product this season and used other chemistry instead
carfentrazone-ethyl	Moss Control	0.425	.407	1 less application
dithiopyr	Crabgrass Control	NA	.496	Did not spray previous season
trifloxystrobin	Dollar Spot, Anthracnose, Microdochium Patch, Brown Patch	0.25	.500	Disease pressure high this season, used more of this but less of other chemistry for protection