



# NOTICE 2026

PLM Lake and Land Management Corp  
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 www.plmcorp.net



Big Whitefish Lake has been scheduled for the week of:

Date	Description	Date	Description
4/6/2026	Spring Water Quality	6/15/2026	Optional Weed & Algae Treatment
5/11/2026	Spring Vegetation Survey	7/13/2026	Opt. Weed & Algae Treatment, E. Coli Testing
5/18/2026	Optional Weed & Algae Treatment	8/10/2026	Opt. Weed & Algae, WQ, AVAS Survey

Property owners in this area are planning herbicide treatments to control nuisance weeds and/or algae. This notice is issued in accordance with Department of Environment, Great Lakes, and Energy (EGLE) procedures. EGLE permitting restrictions, national holidays, and weather conditions may affect the timing of treatments during the 2026 season. PLM schedules each waterbody treatment in coordination with your lake association, lake board, or residents. The treatment schedule is approximate. Please watch your shoreline for 8.5 11-inch yellow or green signs, which will indicate the treatment date, the products used, and any restrictions on water use for swimming, irrigation, or other activities.

The following is a list of herbicides that may be applied, along with their associated use restrictions. On the day of treatment, signs will be posted along the shoreline within 100 feet of treated areas, specifying the products used and any applicable water use restrictions.

N/A= Not Applicable INDEF= Indefinite

Chemical product/active ingredient	Chemical trade name	Do Not Use this water for swimming or bathing until	Do Not Use this water for ornamentals or turf irrigation until	Do Not Use this water for domestic purposes or agriculture irrigation until	Do Not Use this water for livestock watering or similar purposes until
Diquat Dibromide	Alligare Diquat, Tribune	1 Day(s)	3 Day(s)	5 Day(s)	1 Day(s)
Flumioxazin	Flumigard SC, Clipper, Propeller, Schooner	1 Day(s)	3 Day(s)	5 Day(s)	N/A
Endothall Diquat Dibromide	Aqua Strike	1 Day(s)	3 Day(s)	5 Day(s)	14 Day(s)
Glyphosate	Aquaneat, Glyphosate 5.4	1 Day(s)	N/A	N/A	N/A
Endothall	Aquathol K, Hydrothol 191	1 Day(s)	N/A	14 Day(s)	14 Day(s)
Chelated Copper Herbicide	Komeen Descend, Nautique	1 Day(s)	N/A	N/A	N/A
Florpyrauxifen-Benzyl	ProcellaCOR EC 2x22	1 Day(s)	Site-specific recommendation* No restriction for established turf/grasses	N/A on domestic; assay indicates no detect at the water intake	N/A
Triclopyr liquid	Renovate 3	1 Day(s)	120 Day(s) or until approved assay indicates 1ppb or less; No restriction for established turf/grasses	120 Day(s) or until assay indicates 1ppb or less. N/A on domestic	N/A
Triclopyr granular	Renovate OTF	1 Day(s)	Site-specific recommendation* No restriction for established turf/grasses	120 Day(s) or until assay indicates 1ppb or less. N/A on domestic	N/A
2,4-D amine Sculpin	Sculpin G	1 Day(s)	Site-specific recommendation* No restriction for established turf/grasses	N/A on domestic; assay indicates levels under 100ppb at the water intake	N/A
Carfentrazone-Ethyl	Sting Ray	1 Day(s)	14 Day(s)	14 Day(s)	1 Day(s)

For a complete listing of all product labels, please see our website. Site-specific recommendations to limit ornamental irrigation with ProcellaCOR, Renovate & Sculpin granular treated water will typically last 2-14 days. Contact PLM for further information.

**Products With No Water Use Restrictions:** When applied according to label directions and permit requirements, the following products do not require restrictions for swimming, bathing, irrigation, domestic use, or livestock watering: PLM Blue, Cygnet Select, Aqua Shadow Black), copper-based herbicides (Copper Sulfate, Cutrine Plus-Ultra, Captain-XTR, Earthtec, SeClear, SeClear G, Formula F-30, K-Tea, Komeen Descend, Cygnet Plus), adjuvants and additives (PolyAn, Pak 27, AquaSticker), oxidizers (Green Clean L, Green Clean 5.0), enzymes and surfactants (AquaPrep, PLM Enzyme), biological treatments (M.D. Pellets, Muck Biotics), and phosphorus-locking products (Phoslock, EutroSORB F, EutroSORB G, EutroSORB SI, EutroSORB WC).

The chemicals used for Aquatic Nuisance Control are registered by the U.S. Environmental Protection Agency and the Department of Environment, Great Lakes and Energy. The potential for damage to fish and other non-target organisms is minimal provided that the product is used as directed on the product label and the permit. To minimize the possible effects on health and the environment, the treated water is restricted for the above purposes.

**Method of Application:** Chemical treatments may be applied by boat, backpack, or land vehicle. Liquid products will be applied by surface spray and/or injection, while granular products will be broadcast on the water surface.

**PLM Lake & Land Management Corp. Certified Applicators:** Adam Jones, Andrew Weinberg, Andy Tomaszewski, Ashlee Haviland, BreAnne Grabill, Cameron Wright, Casey Shoaff, Colton Risner, Cory Robinett, Daulton Higgins, Dustin Grabill, Dylan Broekstra, Elijah Quinn, Eric Reed, Ethan Ford, Garrett Johnson, Hailey Birchmeier, Hannah Cornell, Holden Elsner, Jaimee Desjardins, Jake Hunt, James Scherer, Jason Broekstra, Jeff Fischer, Jeff Tolan, Keith terHorst, Kyle Heath, Landon Conroy, Lucas Slagel, Michael Pichla, Nathaniel Draper, Noah Hanson, Pierce Johnson, Preston Adgate, Preston Wallace, Raquelle Shaw, Samuel Bailey, Steve Hanson, William Conklin, William Ducham