

A BRIEF SUMMARY OF APM MOSQUITO CONTROL

CONTROLLING MOSQUITOES

Standing water means mosquitoes. Any standing, stagnant water that remains for 7 to 10 days after a rain can, and usually will, produce mosquitoes.

Empty all water holding containers in your yard on a regular basis, at least once a week. Tires, children's wading pools, rain barrels, buckets, plant pots, birdbaths, and stored boats are common examples of mosquito breeding sites around the yard.

Leaves and other debris should be removed from eaves troughs and down spouts.

Ditches and retention basins must be kept free of vegetation and debris to promote rapid drainage.

Pond edges should be kept clean of cattails and other aquatic vegetation. This is where mosquito larvae develop and mature.

To reduce the number of adult mosquitoes in your yard, keep your yard mowed as short as is practical. Keep all ornamental shrubs and bushes trimmed and pruned to allow airflow and light to penetrate. This is where adult mosquitoes hide during the day

Good housekeeping is encouraged. Screens on windows and doors should be well maintained to prevent mosquitoes from entering homes and structures, as mosquitoes seek out cooler and shaded areas for resting.

HOW THE PROGRAM WILL WORK

Initial spring larvicide application of Vectobac G (bti) to Lowland/woodland wet areas during mid April to mid May.

The placement of dry ice baited CDC traps and New Jersey Light traps, for adult mosquito monitoring and disease testing, will be hung mid-May.

A weekly nighttime ULV application to targeted areas of the township from a truck mounted sprayer. This application is dependent on traps thresholds exceeding 20 females and weather conditions meeting the following criteria. Winds must be less than 10 mph. Temperature must be above 55°F and not raining at time of application. ULV normally occurs between Memorial Day through Labor Day as needed.

DESCRIPTION OF MATERIALS BEING USED FOR MOSQUITO ABATEMENT

Biomist 4+4 (4% permethrin, 4% technical piperonyl butoxide)

Vectobac G / CG (2% bacillus thuringiensis israelensis)

Full SDS and specimen labels are available on our website at advancedmosquito.com or by contacting us at the toll-free number or your local APM office.

SPECIAL REQUEST

Nuisance Call: Those who believe that their mosquito population is excessive, or those who have standing water, are to Contact APM for an onsite inspection and additional treatment if the need is necessary and weather conditions permit

Call List: Those residents that would like to be notified before mosquito control applications are performed, may request they be notified by calling APM.

Shut Off List: Those residents who do not wish to be treated by this method of mosquito control are to fill out the letter of objection and submit it to their township hall or to APM Mosquito Control. These properties will be identified as non-treatment areas.

Off-Road List: Residents who have an excessively long driveway (150 feet or more), or the house is surrounded by trees so the fog cannot penetrate it, may request to have the driver enter their property and fog the driveway and/or perimeter. Written consent is required for this request. Residents can obtain an off-road consent form by contacting the township hall, APM Mosquito Control, and/or downloading one from our website.

Event Request: Most townships include 3 special events per season. So, if you are planning a family reunion, wedding, etc. please call us at least 3 working days prior to your event, so we can work you into our schedule.

CONTACT US

Flint Office

4136 Holiday Drive, Flint, MI 48507

810-766-9423

Email to send forms to: apmmosquitosouth@gmail.com

Serving: Fenton City, Fenton Township, Fowlerville, Gaines, Lake Shannon, Linden, Montrose, Rich, and River Rouge

Beaverton Office

285 E Howard Road, Beaverton, MI 48612

989-426-2420

Email to send forms to: apmmosquitonorth@gmail.com

Serving: Beaverton Township, Billings, Buckeye, Caseville City and Township, Chippewa, Sage, Sebawaing, and Wise

Au Gres Office

2380 Manor Road, Au Gres, MI 48703

989-876-0374

Email to send forms to: apmmosquitonortheast@gmail.com

Serving: Alabaster, Au Gres City and Township, East Tawas, Moffatt, Omer, Sims, Tawas City, Whitney

TOLL FREE PHONE AND FAX

877-276-4714

WEBSITE

ADVANCEDMOSQUITO.COM

EMAIL FOR ALL OTHER PURPOSES

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