

## COUNTY OF BERGEN DEPARTMENT OF PUBLIC WORKS MOSQUITO CONTROL DIVISION 220 E. Ridgewood Ave., Paramus, NJ

(201) 634-2880/2881 • Fax (201) 634-2888

James J. Tedesco III County Executive

Raymond Dressler
Director of Public Works

Warren Staudinger Mosquito Control Division Director

April 8, 2019

Erin Delaney 182 Market Street Elmwood Park, NJ 07407

Dear Erin Delaney,

Enclosed you will find New Jersey Department of Environmental Protection Agency approved information about the Bergen County Mosquito Control Division's operations. This information is provided to be in compliance with N.J.A.C. 7:30-9.10e.

This packet contains the following enclosures:

- 1. A question and answer sheet on "Mosquitoes What Everyone Should Know"
- 2. An example of the "Public Notice" for adult mosquito control treatment which will appear in local papers for the period of April 30, 2019 through October 31st, 2019.
- 3. Fact sheet on Fyfanon<sup>®</sup>, Zenivex<sup>™</sup>, Scourge<sup>®</sup>, and Duet<sup>®</sup> Adulticides the mosquito control products that may be used by the Division to control the disease incidence and nuisance levels caused by adult mosquitoes.

Pursuant to N.J.A.C. 7:30-9.10(e) 2iii, "Municipalities are encouraged to share this information with all residents in their community." If desired, you may contact the Division to arrange for a speaker to talk about mosquito control in your municipality.

Sincerely,

Waren Staudinger
Division Director

Bergen County Mosquito Control Division

220 East Ridgewood Ave, Paramus, NJ 07653 **Tel:** 201-634-2881, **Fax:** 201-634-2888

https://www.co.bergen.nj.us/mosquito-control

## BERGEN COUNTY DEPARTMENT OF PUBLIC WORKS- MOSQUITO CONTROL PUBLIC NOTICE

Mosquito Control is everyone's responsibility; please do your part by preventing mosquitoes from breeding on your property. For more information on mosquitoes and mosquito control contact The Bergen County Mosquito Control Program

@ 201-634-2880 or 201-634-2881 and or visit our website@ www.bergenhealth.org

In compliance with Section 9.10 of the New Jersey Pesticide Control Code (N.J.A.C. Title 7 Chapter 30) the Bergen County Department of Public Works - Mosquito Control Division, Jerome Avenue, Paramus New Jersey 07653 will be applying pesticides for the control and reduction of adult mosquito populations on an area-wide basis as needed throughout BERGEN COUNTY during the period from April 30, 2019 to October 31, 2019.

The pesticides used will be those recommended by the New Jersey Agricultural

Experiment Station (NJAES) for the control of adult mosquitoes which includes:

DUET (Active Ingredients: Prallethrin and trans-chrysanthemate), Zenivex (Active Ingredient: etofenprox 20%), Fyfanon (Active Ingredient: Malathion), Scourge (Active Ingredients: Resmethrin) applied ONLY by ground using truckmounted Ultra Low Volume (ULV) equipment. UNLESS in an extreme emergency where we may utilize the above by helicopter All applications will be according to product labeling and NJAES recommendations.

In case of any pesticide emergency please contact the New Jersey Poison Information and Education System@ 1-800-222-1222; or the National Pesticide Information Center

@ 1-800-858-7378 for routine pesticide-related health inquiries.

Upon request the Bergen County Mosquito Control shall provide a resident with notification at least 12 hours prior to the application. Except for Quarantine and Disease Vector Control only, when conditions necessitate pesticide applications sooner than the 12 hours.

The phone number for updated information on time and location of applications

is 201-225-7000; and those seeking further information regarding the Bergen County

Mosquito Control activities are requested to contact Warren Staudinger, Division Director (NJCPA License #58053A)@ (201) 634-2880 or (201) 634-2881. The information is also

posted on the County website@ www.bergenhealth.org

For information on pesticide regulations, pesticide complaints and health referrals contact the New Jersey Pesticide Control Program @ 1-609-984-6568