

Aerial Application to Control Mosquito Larvae

The Norfolk County Mosquito Control District plans to conduct helicopter applications of biorational larvicides to control mosquito larvae. Potential applications will be conducted over specific large wetlands in the Towns of: Avon, Bellingham, Braintree, Canton, Dedham, Dover, Foxboro, Franklin, Holbrook, Medfield, Medway, Millis, Milton, Needham, Norfolk, Norwood, Plainville, Quincy, Randolph, Sharon, Stoughton, Walpole, Westwood, Weymouth, and Wrentham. Applications may be conducted at any time between April 4 and October 28, 2022, as conditions warrant. The trade name of the possible formulations utilized will be any of the following: VectoBac GR (EPA Reg. #73049-486); VectoBac G (EPA Reg. #73049-10); VectoBac GS (EPA Reg. #73049-10) VectoLex FG (EPA Reg. #73049-20), Natular G30 (EPA Reg. #8329-83), Duplex-G (EPA Reg. #89459-93), Altosid XR-G (EPA Reg. #2724-451), FourStar Bti CRG (EPA Reg. #85685-4), Altosid P35 (EPA Reg. #89459-95), MetaLarv S-PT (EPA Reg. No. 73049-475). For further information contact David A. Lawson, Director at (781) 762-3681 or the Boards of Health in the towns listed above. Information is also available on line at www.norfolkcountymosquito.org