

2007 WORKING MOSQUITO CONTROL AGREEMENT
BETWEEN
THE MARIN/SONOMA MOSQUITO & VECTOR CONTROL DISTRICT
AND
THE WEST MARIN MOSQUITO CONTROL COORDINATING COUNCIL

This agreement is made on October 5, 2007 between the Marin/Sonoma Mosquito & Vector Control District (hereafter referred to as MSMVCD) and the West Marin Mosquito Control Coordinating Council (hereafter referred to as WMMCCC).

The WMMCCC and the MSMVCD agree to the following protocols to be used in areas of West Marin annexed in 2004, for a period of one year. The MSMVCD agrees to the following:

1. To work in partnership with the West Marin communities on education about mosquito prevention and control
2. To work in partnership with the West Marin communities to provide information and support for physical prevention methods.
3. To work in partnership with the West Marin communities in assisting them with drainage and other standing water issues.
4. As a last resort, the MSMVCD will only use agreed upon products in West Marin.

Bacillus thuringiensis var. israelensis (Bt) or Bacillus Sphaericus (Bs);

Vectobac and Vectolex are the products names. The MSMVCD will only use the 5 Bt's and 3 Bs products noted in the attached document. Two of these items are OMRI approved and will be given priority. The other 6 may be used if the MSMVCD deems necessary, with one exception: the MSMVCD will only use the OMRI approved products on or adjacent to organic farms.

Agnique MMF may be used in septic tanks, small ornamental ponds, and animal waste ponds and connecting ditches where late mosquito instar larvae and pupae are present and control has not or cannot be achieved with Bt or Bs. It is understood that the landowner clearly has the right to approve/disapprove use of Agnique MMF on their property.

Homeowners will be instructed to properly seal and screen their septic tanks. Pond owners will be informed of the use of Bt or Bs products and where to obtain these products. Dairy owners will be encouraged to remove material from dairy waste ponds to avoid the use of Agnique MMF.

If property owners choose to allow use of Agnique MMF, they must wait 22 days following the application of Agnique MMF before materials can be removed from ornamental or dairy waste ponds. Agnique MMF will not be used on any organic farms or adjacent buffer zones as defined in the National Organic Standards, Part 205.

The only modification to the above agreed-upon procedure for the use of Agnique MMF is if the District believes that there is a significant problem with waste treatment facility areas. In these situations, the District will meet with relevant government agencies to request use of Agnique MMF in sewer ponds.