

Solano County Mosquito Abatement District

MIKE WHITE, President - Benicia
RONALD SCHOCK, Vice President - Trustee-at-Large
JOE ANDERSON, Secretary - Dixon
DANIEL GLAZE, Vallejo
ROBERT C. MEADOR, Vacaville
MARLON OSUM, Suisun
RON STEVENSON, Rio Vista
CHARLES TONNESON, Fairfield

2950 Industrial Ct.
Fairfield, CA 94533-6500
Telephone (707) 437-1116
Fax (707) 437-1187

RICHARD SNYDER, Manager
BRET BARNER, Biologist
TAMI WRIGHT, Admin. Asst.

Meetings: Second Monday Every Month
7:30 P.M.

January 03, 2022

Notice of Intent to Apply Public Health Pesticides for Vector Control Purposes to Surface Waters and Waters of the U.S. Within Solano County.

1. The Solano County Mosquito Abatement District intends to make public health pesticide applications to, over, and adjacent to constructed conveyances, surface waters, and other waters of the U.S. owned and controlled by an entity other than the district for vector control purposes per the requirements of the General NPDES Permit for Biological and Residual Pesticide Discharges for Vector Control Applications.
2. The tables below list the active ingredients contained in Public Health Pesticides that have been approved for the FIFRA regulated pesticides. The allowed Public Health Pesticides listed below have the potential to be used are listed below.

Active Ingredients for adult mosquito control:

Etofenprox

Malathion

Naled

Permethrin

Piperonyl butoxide

Prallethrin

Pyrethrin

Sumethrin

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LARVICIDE PRODUCTS

Bacillus thuringiensis var. israelensis

Bacillus sphaericus Serotype H5a5B, strain 2362

Methoprene

Monomolecular Films

Petroleum Distillates

Spinosad

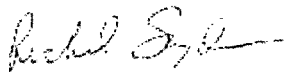
Temephos

3. The purpose of the use of the listed pesticides is for the control of immature and adult mosquitoes to reduce annoyance and suppress the threat of arbovirus transmission.

4. The general time period for the application of pesticides is January through December, 2022. The locations of expected use will be surface waters and waters of the U.S. within Solano County, CA where immature and adult mosquitoes are found at treatment threshold levels.

5. There are no known water use restrictions or precautions during treatment.

6. Interested persons may contact the District at (707) 437-1116 to obtain additional information.



Richard M. Snyder, Manager

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