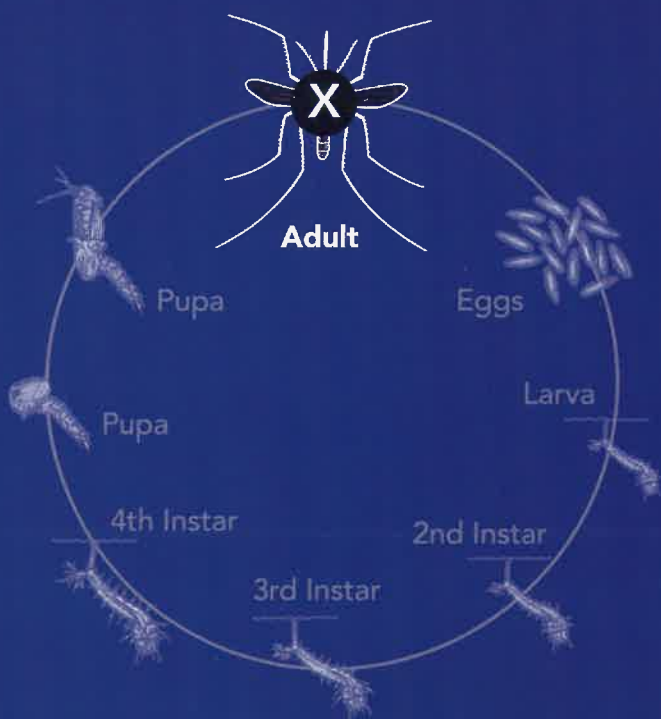


ZENIVEX[®] ADULTICIDE

Zenivex[®] mosquito adulticide gives you alternatives for adult mosquito control – Aqua Zenivex[™] E20 (20% Etofenprox), Zenivex[®] E20 and Zenivex[®] E4 RTU (4% Etofenprox). It is a high efficacy, reduced-risk adulticide that provides quick, permanent knockdown and reliable control of adult mosquito populations in any mosquito habitat. The active ingredient Etofenprox is a non-organophosphate, non-carbamate, non-ester pyrethroid with a small environmental footprint.



X Zenivex[®] mosquito adulticide provides quick, permanent knockdown of adult mosquitoes.



ADULT MOSQUITO CONTROL

The most effective mosquito control programs use adulticides in conjunction with larvicides. This is especially necessary when there are an excessive number of adult mosquitoes in an area or when the outbreak of disease poses a health threat to your community. Mavrik® Perimeter along with Aqua Zenivex™ E20, Zenivex® E20 and Zenivex® E4 RTU are mosquito adulticides that will fit into your Integrated Mosquito Management (IMM) program in addition to Altosid® larvicide.

THE ZENIVEX® ADULTICIDE DIFFERENCE

Water-dilutable Aqua Zenivex™ E20, Zenivex® E20 and the ready-to-use (RTU) Zenivex® E4 are low odor formulations that can be used in hand, ground or aerial Ultra Low Volume (ULV) applications. Zenivex® adulticides also require no aquatic setbacks and are approved for use over crops in rural as well as urban settings.

Zenivex® mosquito adulticide features:

- No synergist, therefore no Piperonyl Butoxide (PBO)
- Ultra Low Volume (ULV) usage
- Diluted or undiluted application options
- No aquatic setbacks
- EPA reduced-risk classification

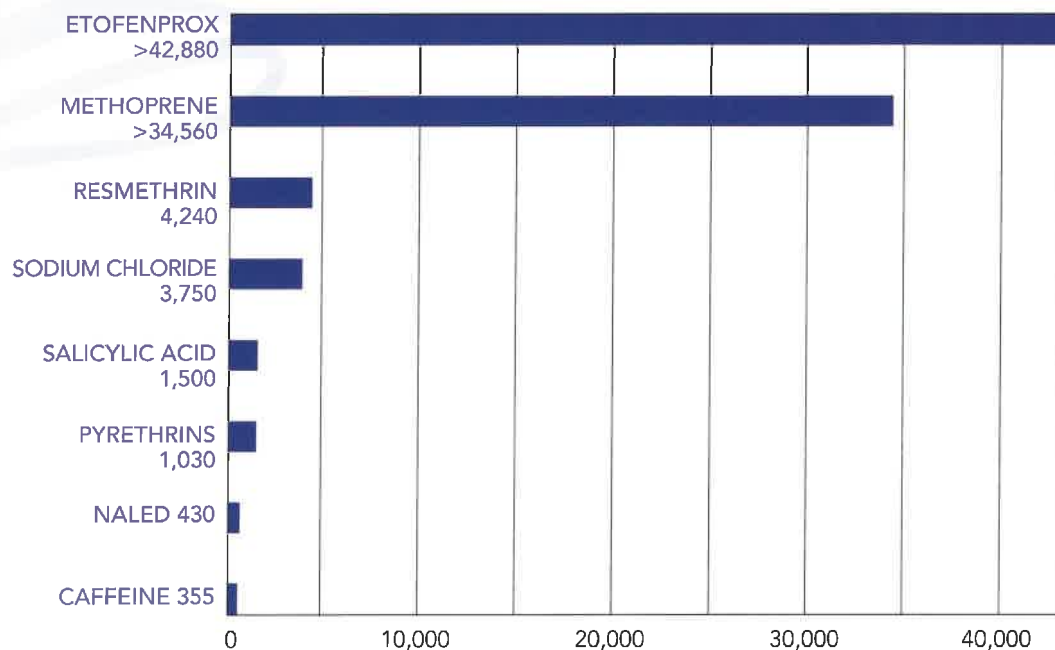
IT'S THE ETOFENPROX

The Etofenprox molecule is a non-organophosphate, non-carbamate, non-ester pyrethroid molecule and is especially effective on mosquito species resistant to organophosphates.



COMPARATIVE ACUTE ORAL TOXICITIES

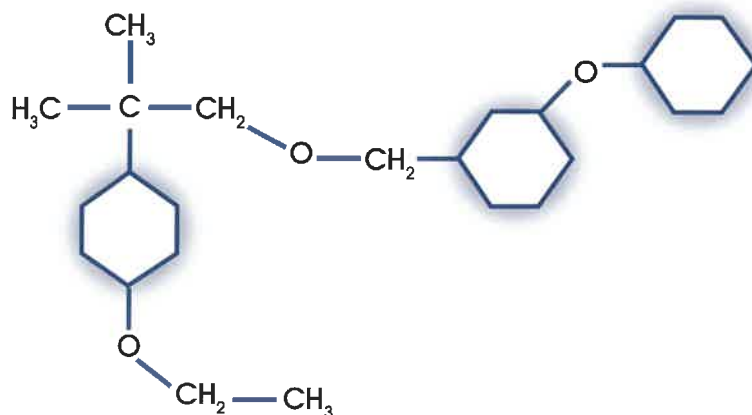
An LD50 is a measure of toxicity. The longer the LD50 bar, the lower the toxicity. Compared to other leading mosquito control products, Etofenprox, the active ingredient in Zenivex® products, is one of the least toxic.



ETOFENPROX CHEMICAL CHARACTERISTICS

The EPA has classified Etofenprox as reduced risk. Because of the Etofenprox molecule*, Zenivex® mosquito adulticide offers a positive environmental profile. The molecule rapidly breaks down in sunlight and is non-persistent in soil, water and sediment. Compared to the active ingredient in other leading mosquito control products, Etofenprox, the active ingredient in Zenivex® mosquito adulticide, is one of the least toxic to humans and the environment.

*The Etofenprox molecule



FIELD TESTED AND MOSQUITO EFFECTIVE

Efficacy trials for Zenivex® mosquito adulticide have been very successful at all label rates. A battery of tests have been conducted throughout the Northeast, Southeast, South and Western United States on a variety of mosquito species.* The tests involved caged mosquitoes placed up to 300 feet perpendicular to a spray line with mortality checked at timed intervals. Several brands of ULV foggers were used throughout the evaluations, and all of them delivered Zenivex® mosquito adulticide with uniform consistency.



ZENIVEX® TARGETING ALL MOSQUITO SPECIES

Currently Tested Species:

- *Aedes aegypti*
- *Aedes albopictus*
- *Aedes dorsalis*
- *Aedes melanimon*
- *Aedes vexans*
- *Anopheles crucians*
- *Anopheles quadrimaculatus*
- *Coquillettidia sp.*
- *Culex nigripalpus*
- *Culex pipiens*
- *Culex quinquefasciatus*
- *Culex tarsalis*
- *Culiseta melanura*
- *Ochlerotatus nigromaculis*
- *Ochlerotatus salinarius*
- *Ochlerotatus sollicitans*
- *Ochlerotatus taeniorhynchus*
- ...testing continues.

*Data on file. Additional test trial results may be found at www.centralmosquitocontrol.com/resources