



# EVERGREEN<sup>®</sup>

## Mosquito Adulticide EC 60-6

For the love of the outdoors.

EverGreen<sup>®</sup> Mosquito Adulticide EC 60-6 is a water-based formulation to provide Mosquito Abatement Districts with a potent ULV ground solution that delivers fast, effective knockdown and kill of mosquitoes

When used as a ground applied ULV solution, the botanically-based Pyrethrum in EverGreen Mosquito Adulticide EC 60-6 provides a contact insecticide synergized for maximum results and to combat metabolic resistance.

- Contains pyrethrins, a botanical insecticide
- EverGreen Mosquito Adulticide EC 60-6 targets mosquitoes within harborage and hiding areas to maximize contact with ULV cloud for controlling mosquito infestations
- Water-based concentrate provides Mosquito Abatement Districts with the ability to adjust AI concentration
- For use over growing crops, ornamentals or agricultural areas
- Do not apply more than 0.2 lbs pyrethrin/acre/year or 2.0 lbs PBO/acre/year
- More frequent treatments may be made to prevent or control a threat to public and/or animal health determined by state, tribal, or local health or vector control agency on the basis of documented evidence of disease causing agents in vector mosquitoes or the occurrence of mosquito-borne disease in animal or human populations, or if specifically approved by the state or tribe during a natural disaster recovery effort



Intended for use by Mosquito Abatement Districts

Concentrated formula requires dilution with mineral oil

Controls adult mosquitoes that may carry infectious diseases

Kills adult mosquitos by contact

Ultra-Low Volume (ULV) for the control of mosquitoes in or near residential areas, industrial, commercial, urban, recreational areas, woodlands, golf courses, roadsides, pastures and other areas where these pests are a problem

### BEST PRACTICES



Use EverGreen Mosquito Adulticide EC 60-6 as part of an IVM (Integrated Vector Management) program and rotational adulticide solution



Please review the label for all required Use Restrictions and Personal Protective Equipment (PPE) requirements



To avoid possible harm to honey bees and other beneficial insects, it is advisable to apply when the non-target insects are least active



To ensure the best performance, coverage is key. Use properly calibrated equipment to provide the best coverage and optimal droplet size



# EVERGREEN®

## Mosquito Adulticide EC 60-6

For the love of the outdoors.

### PRODUCT SPECIFICATIONS

Signal Word	Caution
Packaging	30 gallon drums 55 gallon drums 330 gallon totes
EPA Registration Number	1021-1770
	Can be applied near or over agricultural areas
Stability	Agitation recommended; not required. If left diluted in tank, make sure to agitate before use
Appearance	Clear, amber-brown colored liquid
Odor	Mild sweet odor
Active ingredients	pyrethrins, PBO
Flammability	OSHA – Combustible liquid
Mode of Action	Sodium channel modulator – disrupts insect nervous system
Class of Chemistry	pyrethrins, synergist
Respirator Required	Only required for indoor areas
Mix or Dilute in	Light mineral oil, deodorized kerosene or petroleum distillate for use in cold fog aerosol generators or ULV applications
Activity	Kills by contact
Shelf Life	3 years in original commercial packaging stored at room temperature
Median Droplet Size (VMD)	5 to 30 microns (Dv 0.5 < 30 µm); 90% of the spray is contained in droplets smaller than 40 microns (Dv 0.9 < 40 µm)
Speed	The effects of truck speed and nozzle angle on the droplet size spectrum must be considered
Maximum daily application rate	0.0025 lbs. pyrethrin/acre 0.025 lbs./acre PBO

