

MOSQUITOES - POLLUTED WATER (SEWAGE LAGOONS, ETC.)

General Information

DIRECTIONS FOR USE

AQUABACxt may be applied to any water sites except treated, finished drinking water reservoirs or drinking water receptacles.

Limitations, Restrictions, and Exceptions

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SPECIFIC APPLICATION INSTRUCTIONS

Apply AQUABAC xt in conventional aerial and ground application equipment with sufficient water to provide thorough coverage of the target area. The amount of water needed depends on weather, type of spray equipment and mosquito habitat.

Make ground applications in 1-100 gallons of water per acre in conventional equipment. Use as low as one gallon of water per acre surface area when the target area is open with light vegetative cover.

Make aerial applications diluted or undiluted. For undiluted applications, apply 0.25 to 2.0 pts/A of AQUABAC xt through fixed wing aircraft or helicopters equipped with conventional boom and nozzles or rotary mist atomizers. For diluted applications, fill the mix tank or aircraft hopper with the appropriate volume of water and agitate before adding AQUABAC xt. Maintain agitation during loading and spraying. Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment- and weather-related factors determines the potential for spray drift. The applicator and the grower are responsible for considering all of these factors when making decisions.

Use higher application rate in polluted water and when late 3rd and early 4th instar larvae predominate, mosquito populations are high, water is heavily polluted, and/or algae are abundant.

Method

[Broadcast/Foliar Air](#)

Broadcast/Foliar Ground

Rates

field_rates 0

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Timings

N. A.