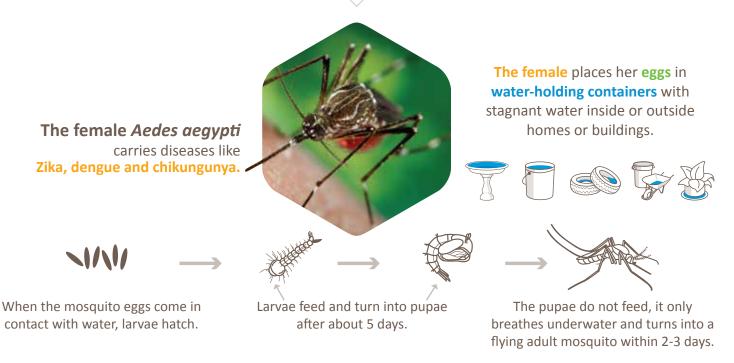
Wide Area larvicide Spraying (WALS) In Order to Control Aedes aegypti Mosquitoes



It takes 7 to 10 days for a mosquito egg to develop into an adult mosquito.

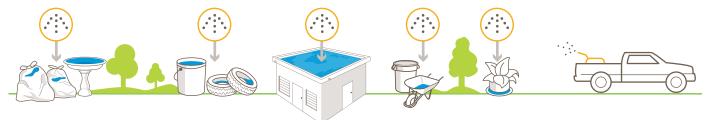
We have found that common used insecticides in Puerto Rico have lost their effectiveness in killing adult *Aedes aegypti* mosquitoes.

It is important to consider alternative control methods, such as the application of larvicide at large scale, using a pick-up or truck.

This method has been used since 2016 in the United States. Successfully attached to kill larvae of the *Aedes aegypti* mosquito, preventing it from become adult mosquitoes.

Contains the active ingredient called *Bacillus* thuringiensis israelensis (Bti). Bti is a bacterium found naturally in the soil and kills the mosquito larvae.

vegetation, vacant lots, and other places. In this way, it can be effective in treating most of the places where they are the larvae.



This product is not harmful to humans, pets or the environment.

How can you help?

Please, educate neighbors on this mosquito problem and how important it is to avoid breading sites at home and in the community.





ELIMINATES mosquito breeding sites



EMPTY containers with stagnant water



BRUSH the walls of the container to destroy mosquito eggs



COVER
and seal with a lid or screens
anything that can hold water
around your home



Visit your doctor if you have dengue symptoms:



Fever or chills



Rash



Headache



Pain behind the eyes



Body aches



Nausea or vomiting



Joint pain



Muscle aches

www.prvectorcontrol.org

Follow us: 📢 💿 💟 /PRVectorControl

San Juan: 787.523.5860 **Ponce:** 787.671.3348





Unidad de Control de Vectores de Puerto Rico

Un programa de:



Fideicomiso para Ciencia, Tecnología e Investigación de Puerto Rico