ABSTRACT

A METHOD AND A SYSTEM FOR PACKAGING AND DELIVERING AN INSECTICIDE OR LARVICIDE TO TARGET AREAS

The present invention relates to a method and a system for packaging and delivering an insecticide or larvicide to target areas for controlling growth of mosquito larvae and pupae. More particularly the present invention relates to a method and a system for packaging and delivering a graduated amount of an insecticide or larvicide such as temephos, spinosad, diflubenzuron or a biological agent such as *Bacillus thuringiensis israelensis* in a capsule or in a bag to any places that are hard to reach, inaccessible or hazardous to humans or to common mosquito breeding sites which are easily accessible to humans for controlling growth of mosquito larvae and pupae.

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No suitable figure for publication