



keep flies under control



Waste sites, landfill, and composting sites provide the ideal conditions for insects to breed and spread disease. Flies in particular need to be controlled.

These sites provide a constant supply of food for the flies; putrified food and increase in temperature of the waste due to the process of decay and on these sites causes the encouraging growth of fly populations.

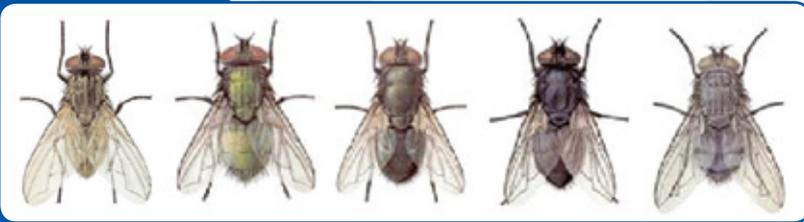
The problems caused by the presence of large numbers of flies are obvious.

- sites become unworkable
- a threat to public health by overspill into surrounding areas
- nuisance
- spread of disease organisms, such as dysentery, gastroenteritis and other diseases are carried by flies



LIST OF STRENGTHS

- FlyGoPro 0 - concentrate
- FlyGoPro 1
- FlyGoPro 2
- FlyGoPro 3



DID YOU KNOW?

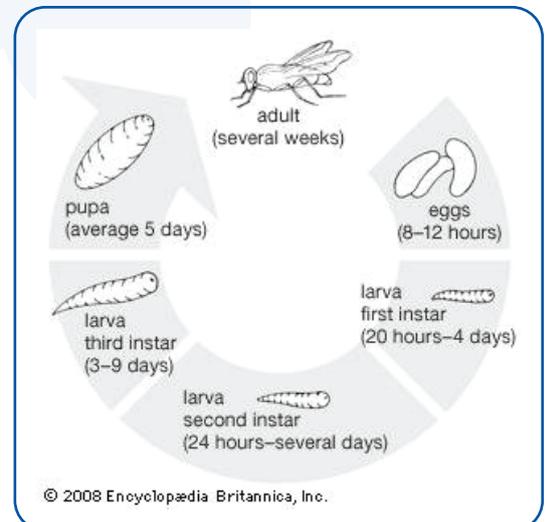
These sites can harbour houseflies, blowflies, blue bottles, and green bottles.

Each female fly can lay about 500 eggs in several batches of about 75 - 150 eggs every 3 to 4 day period.

In one season, one pair of flies can produce from egg to adult between 5 billion to 190 billion flies!

Air Spectrum recognises that the control of these fly populations requires a different approach to treatment and that these sites cannot rely on basic applications such as knockdown or coarse spraying.

Targeting all the stages of the fly life-cycle to break the breeding process is needed to gain control.



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WHAT IS IT?

flygopro is a new formulation; a nonchemical, nonbiological, organically approved, broad-spectrum insecticide for flying and crawling insects and maggots.

flygopro is nonhazardous, nonflammable and carries no known risk. It is a natural plant derived product harnessing the power of lavender oil and natural coconut with citrus extracts, providing a unique formulation through physical action not chemical.

flygopro is a slightly sticky liquid which, when applied directly to the insects, breaks down the wax coating on the body causing dehydration and subsequent death. It is this unique physical action that works on flies, eggs, larvae and pupae that makes **flygopro** incredibly efficient and effective.

cost effective • easy to apply • non toxic

WHERE CAN IT BE USED?

flygopro is perfect for use for all forms of waste sites, landfills, composting, animal housings, hospitals, farming, food storage, slaughterhouses and anywhere where flies are a problem.



HOW DOES IT WORK?

flygopro can be applied using an air spectrum atomizer or nozzle line system, or any compatible fogging or misting system.



Flies, crawling insects and maggots kept under control
with FLYGOPRO from air spectrum



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