appluasp®

NATURAL FLY CONTROL











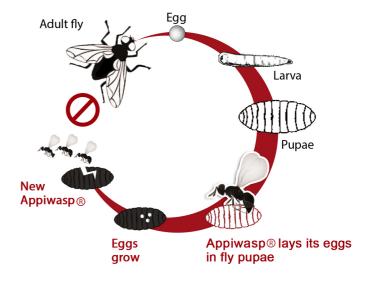


APPIWASP MAKES FLIES DROP LIKE FLIES



Organic, non-chemical pest control

Appiwasp® breaks the life cycle of the fly by parasitising on fly pupae.



Available via St. Davids Poultry Team





The natural way to control flies

The APPIWASP® system consists of small parasitoid wasps that parasitise on fly pupae.

FLY PROBLEMS?

House and stable flies cause a nuisance to livestock and personnel where animals are farmed. Flies are known vectors of disease costing the livestock industry thousands in control methods, a hughe risk with the threat of disease spread and a major concern with the risk of prosecution if not controlled effectively.

Appiwasp® controls flies in and around livestock units without the use of insecticides and chemicals. They are perfect to use in areas where there is dry manure, such as the pit in poultry units or where straw is used for bedding with other farmed livestock and horses. Appiwasp causes no risk what so ever to the health of humans and animals.

WHAT IS αρριωαςρ® ?

APPIWASP® consists of fly pupae parasitised by a small wasp. This parasitoid wasp is a natural enemy of fly pupae.

The product is to be scattered over the dry manure; the parasitic wasps then go looking for fly pupae in a radius of approximately 10 metres.

When the wasp finds a pupa, it pricks it and feeds on it. As a result, the fly pupa dies. The wasp then lays one or more eggs in the pupa and the wasp larvae feed on the dead pupa. Once the parasite has grown to adulthood, it leaves the pupa and goes looking for new fly pupae. The life cycle of the parasitic wasp is approximately 3 weeks.

HOW TO USE applwasp® ?



The APPIWASP® system requires little maintenance or work. However flies reproduce very fast, between 8 - 12 days in summer and one fly can lay up to a thousand eggs.

For effective control of the fly population frequent preventative releases (every 3 - 4 weeks) of Appiwasp are crucial. We highly recommend to start with the first release early in the season and to release the last batch in September. However, if stable flies are a problem year-round, it is advisable to release APPIWASP throughout the year.

▶ αρριωα≤ρ® SAFE, SIMPLE AND EFFECTIVE.







The benefits:

- 100% biological
- · Parasites on house flies and stable flies
- · No build-up of resistance possible
- · Easy to apply
- · Entirely safe for humans and animals

OPPIWOSP®, EFFECTIVE FLY CONTROL SOLUTIONS FOR LIVESTOCK FARMING



appluasp® contains 15,000 wasp pupae packaged in a cardboard tube. We recommend the following dosage per release:

- Poultry farming, 5 10 parasitoid wasps per bird.
- Cattle, horses, goats and sheep 250 500 parasitoid wasps per animal.

For more information please contact:

St. Davids Poultry Team, T: 01392 872932

Find more info on WWW.BIOFLYCONTROL.CO.UK

