



Pertinent™
animal solutions

Adult Fly Concentrate & Adult Fly RTU

Broad Spectrum

- ✓ Research-based proven performance
- ✓ No need to remove animals for application
- ✓ Kills insects resistant to pyrethroids
- ✓ Concentrate is easy mixing
- ✓ Begins working in a few seconds
- ✓ No water runoff restrictions or setbacks*

KILLS

House Flies • Horn Flies • Stable Flies • Horse Flies • Deer Flies •
Black Flies • Face Flies • Bot Flies • Mosquitoes • Gnats

SOLUTION FOR



FLIES ARE A MAJOR NUISANCE FOR PRODUCTION ANIMALS

Vector for many diseases: cattle, swine and poultry

Reduced productivity: in cattle, lower milk quality and quantity,
decrease weaning weights and affect pregnancy rates up to 25%

**When used as directed*



FOR USE



Indoors



Outdoors



Misting Systems



OUR TECHNOLOGY

Natural insecticidal power of plant-derived active ingredients
with a dual mode of action:

Physical:
Dissolves the insect
cuticle (armor)

Biological:
Blocks insect
receptors

HOW TO USE

Spray with a backpack sprayer or a mister in places where flies accumulate.

RTU: sprayer, 0.5-1.5 gallon/1000 sq. ft.;
mister or fogger, 0.2 gallon/1000 cu. ft.

Concentrate: dilute 1-8 oz per gallon
(1 gallon of the concentrate to 16-120 gallons of water)

Apply at the rate of 0.5-1.5 gallons per 1000 sq. ft.
(*sprayer*) and 0.2 gallons per 1000 cu. ft. (*mister or fogger*).

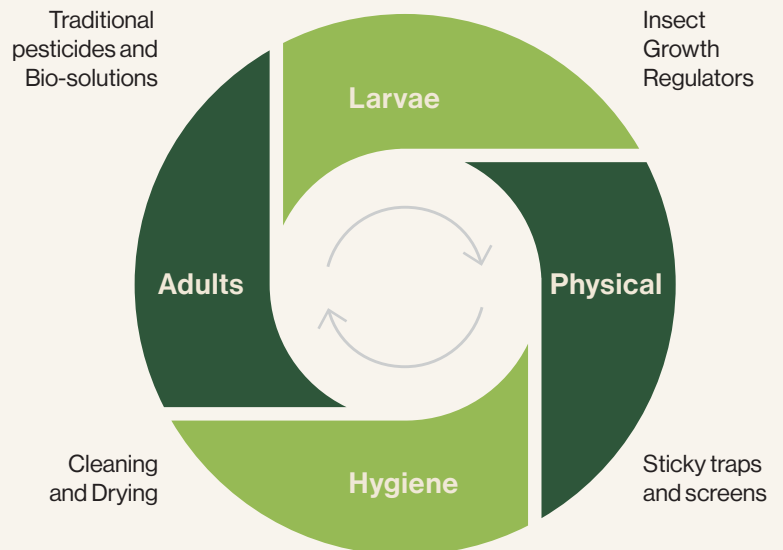
Re-apply when necessary.

**Apply Pertinent Fly Product
where flies congregate:**
Walls, pipes, windows & doors

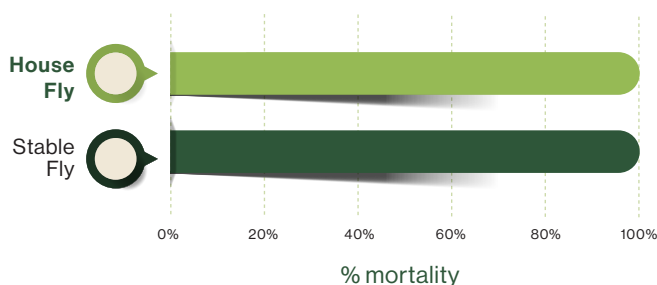


AN IMPORTANT ELEMENT OF INTEGRATED PEST MANAGEMENT PRACTICES

- ✓ Kills insects resistant to pyrethroids and should be used in a rotation program
- ✓ Can be applied in presence of animals as a complement to good premises hygiene
- ✓ Can be used with a larvicide

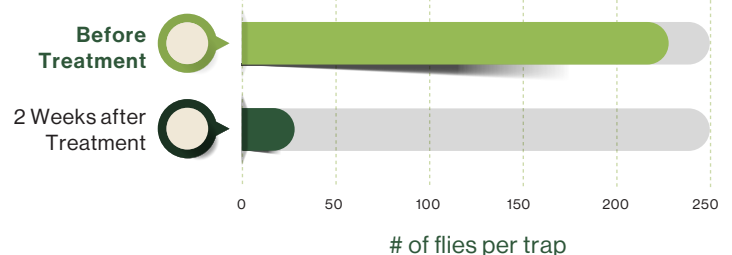


Laboratory Efficacy Against Adult Flies
Adult Fly Concentrate



Field Efficacy in Swine Production
Adult Fly RTU

Low Reinfestation (August 2020)



**No Need to Choose Between What Works
and What is Good for the Planet**