



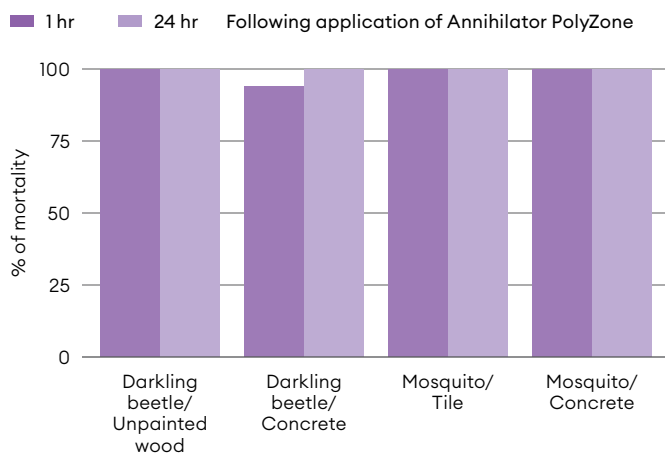
Broad-spectrum control of crawling and flying pests

NEW Annihilator PolyZone® insecticide is a liquid concentrate to be used as a premise spray to provide broad-spectrum control of crawling and flying pests, including flies, darkling beetles, mosquitoes and ticks. With proprietary PolyZone technology, the active ingredient, deltamethrin, is proven to resist adverse weather conditions and wash-off.¹ This results in controlled, slow release “kill zone” technology that stands up to the elements and slows the wearing down of the active ingredient.²

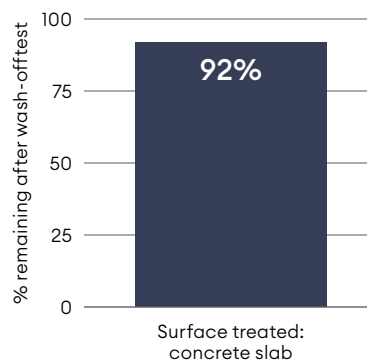
Long-lasting residual control

- With PolyZone technology, the active ingredient physically adheres to the indoor or outdoor targeted area, even on surfaces such as unpainted and painted wood, PVC or concrete^{2,3}
- 12 weeks of outdoor residual control, even in areas where wash-off was a concern previously^{1,2}

% mortality of darkling beetles and mosquitoes after exposure to treated surfaces⁴



% of Annihilator PolyZone remaining¹



Easy to use

- Available in a 473 mL tip-n'-pour container to make measuring and mixing easy
- On label for indoor and outdoor use and suitable for use on a variety of surfaces including wood and cement²

Cost effective

- One bottle can treat up to 1,890 m² (20,343 ft² at a rate of 2.5 mL per 10 m²) or 5,910 m² (63,614 ft² at a rate of 0.8 mL per 10 m²)

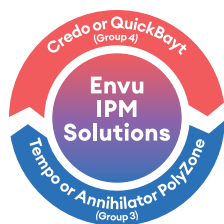
Application information

- Control indoor pests by application to buildings and structures as a spot treatment or crack and crevice application
- Control outdoor pests by application as a broadcast, spot spray or crack and crevice treatment to exterior surfaces of buildings

Indoor and outdoor use

Pest controlled	Dairy barns	Poultry houses	Swine facilities	Horse stables	Dog kennels
Flies	Yes	Yes	Yes	Yes	Yes
Mosquitoes	Yes	Yes	Yes	Yes	Yes
Darkling beetles		Yes			
Ticks	Yes	Yes	Yes	Yes	Yes

Refer to label for a complete list of use sites



Envu Integrated Pest Management (IPM) Solutions

Rotate Annihilator PolyZone® (Group 3) with Credo® SC (Group 4) to maximize efficacy and reduce the risk of development of resistant pests. Add QuickBayt® to control flies as needed.

¹DOF, Bayer Inc., BCS RABDY005.
²DOF, Bayer Inc., BCS Study 543/04.
³DOF, Bayer Inc., BCS Study 543/03.
⁴DOF, Bayer Inc., BCS Study 0543-09-01.