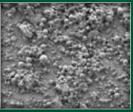
12 M 6 ML ALC: NO. B. MILLING E 8 8. 02

Control crawling and flying insects around animal facilities with Grenade ER.[®] It contains the most powerful insecticide available in a premise spray.

GRENADE ER HAS MICROENCAPSULATION TECHNOLOGY

- Active ingredient, lambdacyhalothrin, encased in a polymer membrane
- Protects lambdacyhalothrin from damaging environmental conditions
- Allows for optimum time release action and guick insect knockdown
- Reduces absorption into the treated surfaces
- Normal application rate is 10,000 microcapsules per square inch (lethal dose for a fly is one microcapsule)

Microencapsulated Lambdacyhalothrin Molecules



Surface treated with Grenade ER magnified 500X



Microcapsule of Grenade ER clinging to a mosquito magnified 1,500X

Ask your Merck Animal Health representative for more information or call 800-521-5767

LONG LASTING

- · Provides 3 months of premise protection
- Microencapsulation delays breakdown of active ingredient
- Effective on difficult-to-treat surfaces (vinyl, cement, other porous materials)

POTENT

- Contains lambdacyhalothrin, the most powerful insecticide available in a premise spray
- Twice the bioactivity of other common insecticides

ECONOMICAL

- 8 oz bottle = 40 gallons of solution for treating up to 20,000 square feet
- Stays mixed, resists settling out

BROAD SPECTRUM

darkling beetles

hide beetles

ants

bees

carrier beetles

· confused flour

Controls 28 insects:

- flies
- crickets
- pillbugs
- scorpions
- spiders
- ticks
- mosquitoes
- spider mites
- beetles fleas
- red flour beetles
- saw-toothed
- grain beetles
- wasps
- carpenter bugs clover mites
- sawbugs
- litter beetles lesser grain borers boxelder bugs

