

Shockwave<sup>®</sup> 1 Aerosol is an all-in-one product offering convenience and improved performance. It contains two adulticides, two synergists and an IGR. It not only flushes and kills labeled pests, but it also leaves an adutlicide with residual and contains an IGR for long-lasting control.

- Flushes and kills labeled pests, including cockroaches
- Dual killing agents
- Contains NyGuard® IGR
- Can be used indoors and outdoors
- For use in food areas of food handling establishments and facilities



# **Product Specifications**

Signal Word	Caution
Packaging	17 oz. can (12 per case)
EPA Registration Number	1021-2804
Food Handling	For use in food and non-food areas
Stability of Undiluted Product	Not applicable - aerosol
Stability of Diluted Product	Not applicable - aerosol
Appearance	Translucent, light yellow liquid
Odor	Alcohol
Active Ingredients	Pyrethrins, Bifenthrin, PBO, MGK-264, NyGuard
Flammability	Contents under pressure
Mode of Action nervous system, insect growth regulator	Sodium channel modulator – disrupts insects' nervous systems
Class of Chemistry	Pyrethrins, pyrethroid, synergist, IGR
Respirator Required	Not required
Mix or Dilute in	Not applicable – ready-to-use aerosol
Activity	Contact kill, IGR and residual activity
Shelf Life	3 years or more if stored at room temperature

## **Use Areas**

### Indoor in Food and Non-food Areas, such as: Restaurants and food-handling establishments Food processing plants Manufacturing plants Meat and poultry processing plants Warehouses Residential homes Hotels Schools Transportation equipment

Outdoor Spot Treatment on Exterior of Buildings or Behind Siding

# **Method of Application**

### Indoor:

- Spot treatment
- Crack and crevice treatment
- Space spray treatment

### Outdoor:

• Spot Treatment





## Best Practices when using SHOCKWAVE 1 FLUSHING, KILLING & RESIDUAL AEROSOL

#### Treat an inconspicuous area to test for possible staining. Evaluate test area after the product dries.

## **Application tips**

Shake well before each use. Hold container upright with nozzle pointed away from you. Press valve and spray target area of space. Use the convenient applicator for crack and crevice treatment.

• In cracks and crevices apply at the rate of 1 second per 3 linear feet As a space spray 2 to 5 seconds per 1,000 cu. ft.

## Use Shockwave 1 as part of an IPM program

For best results, use Shockwave 1 as part of an integrated pest management program to control the targeted pest.

### **Effective Cockroach Application**

- Flush all potential harborage areas during inspection.
- Apply a labeled bait product near harborage areas identified during inspection.
- Continue to monitor areas until activity has ceased.

## Key Insects Killed

Angoumois grain moths Ants (excluding fire and carpenter) Bird mites Booklice Boxelder bugs Carpet beetles Centipedes Clover mites Cockroaches Confused flour beetles Crickets Earwigs Fleas Foul mites Fruit flies Grain mites

Granary weevils

House flies Indian meal moths Millipedes Moths Pillbugs Red flour beetles Rice weevils Sawtoothed grain beetles Scorpions Silverfish Small flying moths Sowbugs Spiders Springtails Stable flies

Always read and follow label and SDS directions.

To learn more, visit www.mgk.com, call 1-800-645-6466 or send an e-mail to brands@mgk.com.

