



**NUVAN**<sup>®</sup>  
DIRECTED SPRAY AEROSOL

| Active Ingredient: Dichlorvos 0.5%

### Kills on Contact and Through Its Vapor Action

Get protection from pests using localized surface application in homes, apartments, hotels, motels, cabins, garages, and basements. NUVAN<sup>®</sup> DIRECTED SPRAY AEROSOL is effective against difficult-to-control pests such as ants, bed bugs, carpet beetles, clothes moths, cockroaches, flies, mosquitoes, and wasps. NUVAN<sup>®</sup> DIRECTED SPRAY AEROSOL kills on contact and through its vapor action, and people and pets can enter the treated area as soon as the spray has dried — with minimal odor and no mess.

#### FEATURING

- ✓ Contact and vapor action for control of resistant and susceptible bed bugs, and other labeled pests
- ✓ Active Ingredient: Dichlorvos 0.5%
- ✓ IRAC Group 1B Insecticide

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### Application Sites

- For localized surface application in homes, apartments, hotels, motels, cabins, garages, and basements. Also for use in and around commercial buildings, factories, warehouses, and other commercial and industrial buildings.

### Effective Against (see back for details):

Ants, bed bugs, beetles, cockroaches, flies, gnats, mosquitoes, moths, silverfish, and wasps.

ITEM NO.	UNIT SIZE
13891	17 oz. can

EPA Reg. No. 5481-13



Contact your authorized AMGUARD Environmental Technologies distributor or visit [amvac.com/products/nuvan-directed-spray-aerosol](http://amvac.com/products/nuvan-directed-spray-aerosol)

**AMGUARD**<sup>™</sup>  
ENVIRONMENTAL TECHNOLOGIES



The Application Rates Listed in the Following Table will provide excellent control of the respective pests under typical conditions.

See label for application information.



APPLICATION SITE	PEST	APPLICATION RATE
Mattresses, box springs, bed frames, headboards, and other bed bug infested locations.	Bed bugs and bed bug eggs	Apply a 2-second application of product per 4-5 linear feet as a localized application with the spray being applied at 12-15 inches from the surface being treated.
Localized surfaces infested with fleas or ticks including floors, baseboards, door and window frames, pet enclosures, dog runs, kennels, litter box areas, and pet bedding areas.	Fleas and ticks	
Baseboards, cabinets, walls, wall voids, fixtures, woodwork, and other localized areas where pests harbor, travel, nest, and breed.	Ants, beetles, cockroaches, crickets, millipedes, silverfish, spiders, sowbugs, and waterbugs	
Localized infested areas where pests light, nest, and/or harbor.	Flies, gnats, hornets, bees, and wasps	
Undersides of carpets and along carpet edges.	Carpet beetles and clothes moth larvae	
Baseboards, cabinets, walls, wall voids, fixtures, woodwork, and other localized areas where pests may harbor, travel, nest, and breed.	Flour beetles, granary weevils, and other stored product pests	