



INSECT APPLICATION CHART



Insect	Away Plus/ Away Plus Wipes	Attack	Big Blast	Bulls Eye	Buzz Kill	Dri-Cide	Fog Out	Garb-Cide	Peppermint Stops	Pro-Cide	Rid 60
Ants		■		■		■	■	■		■	■
Bedbugs						■	■			■	■
Beetles		■				■					■
Biting Flies	■								■		
Black Flies	■										■
Black Widow Spiders		■		■				■			
Book Lice						■					
Boxelder Bugs						■					
Brown Dog Ticks		■		■		■	■	■			■
Cadelles		■				■					■
Carpenter Ants		■				■					
Carpenter Bees						■					
Carpet Beetles		■		■		■		■		■	■
Centipedes		■				■	■			■	■
Cheesemites		■				■					■
Chiggers	■								■		
Cigarette Beetles		■				■					
Confused Flour Beetles		■				■	■			■	■
Clothes Moths		■								■	■
Clover Mites		■				■					■
Cluster Flies											
Cockroaches		■		■		■	■	■		■	■
Crickets		■		■		■	■	■		■	■
Deer Flies	■									■	■
Deer Ticks											■
Drugstore Beetles		■				■					■
Dust Mites						■					
Earwigs		■				■					
Fire Ants		■				■					
Firebrats		■				■	■			■	■
Flat Grain Beetles		■				■					
Fleas	■	■		■		■	■	■	■	■	■
Flies	■	■		■		■	■	■	■		■
Flour Beetles		■				■					
Fruit Flies											■
Gnats	■	■					■			■	■
Grain Mites		■				■	■			■	■
Grain Moths							■				■
Grain Weevils		■				■	■			■	■
Hornets			■		■	■	■				■
Horse Flies										■	■
House Flies										■	■
Indian Meal Moths							■				■
Lesser Grain Borers		■				■					
Lice						■				■	■
Lone Star Ticks		■				■					■
Mealworms						■					■
Mediterranean Flour Moths											■
Merchant Grain Beetle		■				■					
Midges		■					■				
Millipedes		■				■				■	■
Mites		■				■				■	■
Mosquitoes	■	■		■			■	■	■	■	■
Moths		■					■				■
No-see-ums	■										
Palmetto Bugs		■				■	■			■	■
Pharaoh Ants						■					
Red Flour Beetles		■				■	■			■	■
Rice Weevils		■				■	■			■	■
Sawtoothed Grain Beetles		■				■	■			■	■
Scorpions		■		■		■		■		■	■
Silverfish		■		■		■	■	■		■	■
Skipper Flies											■
Sow Bugs (Pillbugs)		■		■		■	■	■		■	■
Spiders		■		■		■	■	■		■	■
Stable Flies	■									■	■
Termites						■					
Ticks	■	■		■		■		■	■	■	■
Tobacco Moths											■
Warehouse Beetles		■				■					
Wasps			■		■	■	■				■
Waterbugs		■		■		■	■	■		■	■
Weevils		■				■					■
Yellow Jackets			■		■	■					



Pro Chem's Insecticide program is designed to provide a broad array of some of the finest products available anywhere. Whether it's safely killing ants or quickly eliminating a nest of hornets, Pro Chem provides easy to use solutions that produce results.

Quality you can count on!

#250901 – Attack

- RTU liquid insecticide
- Long term residual control (up to 4 months)
- Rapid knockdown, kills fire ants
- Contains Prallethrin and Esfenvalerate

#154001 – Away Plus

- Aerosol personal insect repellent
- 25% Deet
- Non-staining, pleasant fragrance
- Protects against mosquitoes, gnats, ticks and fleas

#253001 – Away Plus Wipes

- Personal insect repellent towelettes with 25% Deet
- Formulated with aloe to keep skin smooth and soft
- Stain free formula will not harm clothes

#151501 – Big Blast

- Aerosol wasp and hornet spray
- Non-conductive up to 47,300 volts
- Long distance kill, up to 20 feet away
- Contains Tetramethrin, Permethrin and Piperonyl Butoxide

#154701 – Bulls Eye

- Effective up to 7 weeks against: ants, cockroaches, fleas, ticks and other listed insects
- Solvent-based
- Contains ETOC for the fastest knockdown
- 18,000 volt dielectric strength
- Pleasant vanilla fragrance

#154501 – Buzz Kill

- Aerosol instant kill wasp and hornet spray
- Dielectric breakdown voltage of 49,500 volts, non-conductive
- Shoots a forceful stream to up 20 feet
- Acts as a barrier preventing insects from entering the building

#350801 – Dri-Cide

- Powdered crack and crevice insecticide
- Dehydrates on contact with silicon dioxide
- Powder clings to insect bodies and is carried back to nest
- Packed in easy to use powder applicator bottles
- Contains Pyrethrin for quick knockdown of pests

#153401 – Fog Out

- Water-based insecticide
- Fogging action covers large areas quickly
- Contains powerful, natural Pyrethrin

#150301 – Garb-Cide

- Aerosol residual insecticide, controls crawling and flying insects
- For use indoors and outdoors, will not stain woodwork
- 18,000 volt dielectric strength, pleasant cherry fragrance
- Contains Prallethrin to kill bugs instantly
- Effective for up to 7 weeks of residual killing action

#154601 – Peppermint Stops

- DEET-free formula
- Repels mosquitos, biting flies, chiggers, ticks, fleas and other small flying insects
- Non-toxic to all mammals
- Does not harm the environment
- Active Ingredients: Peppermint and Castor Oil
- Sprays in any direction

#153301 – Pro-Cide

- Water-based flying/crawling insect killer
- Active Ingredient: Permethrin 0.25%
- Controls ants and cockroaches for up to 4 weeks
- For use on livestock and their premises

#253207 – Rid 60

- Water-based formula, safe for use on livestock to control fleas and ticks, may be used in a fogger
- RTU 60 day residual insecticide
- For use indoors and outdoors
- Can be sprayed on mattresses to control bedbugs
- Formulated with Permethrin for maximum insect killing power and long lasting residual action



N,N-diethyl-m-toluamide (Deet):

Active ingredient used to repel biting insects such as mosquitoes and ticks. Developed by the U.S. Army in 1946.

Esfenvalerate:

A synthetic pyrethroid insecticide which is used on a wide range of pests such as moths, flies, beetles and other insects.

Pyrethrin:

A natural extract of the Chrysanthemum flower used as an ingredient in insecticides for fast knockdown. It kills insects on contact by causing paralysis. Offers low toxicity to humans and warm-blooded animals.

Permethrin:

A synthetic pyrethrum with rapid knockdown of insects and relatively low toxicity to warm blooded animals. Toxic to cats. Residual activity is extended due to photostable characteristics in the presence of sunlight.

Prallethrin (ETOC):

A synthetic pyrethroid with contact insecticidal properties. Its chemical makeup is (RS)-2-Methyl-4-oxo-3-(2-propynyl) cyclopent-2-enyl (1RS)-cis, trans chrysanthemate.

Silicon Dioxide:

Dehydrates insects to death by eliminating needed moisture from their bodies. Powder clings to insects and is spread throughout their entire nest.

Synergist:

An ingredient in insecticides which enhances the effectiveness of other ingredients. Synergists allow other ingredients to perform at a higher level than they normally would on their own.

Piperonyl Butoxide:

A common synergist added to insecticides.

Synthetic Pyrethrin:

Provide the same benefits as natural pyrethrins but are less expensive to produce. They were developed due to a shortage of natural pyrethrins in the 70's. Examples include Resmethrin, Tetramethrin and Permethrin.

Tetramethrin:

A synthetic pyrethroid that is a fast working contact insecticide used to target a range of flying and crawling insect species.