



aerosol product guide covering

INSECTICIDES



JET FORCE WASP & HORNET KILLER CL005

- ✓ This product can be used both indoors (attics and other places where nests are built and where food or feed are not exposed) and outdoors on wasp, hornet and yellow jacket nests.
- ✓ Kills wasps, yellow jackets, and hornets on contact
- ✓ Gives rapid knockdown and kill of wasps, yellow jackets and hornets
- ✓ Gives rapid contact kill and residual kill of insects returning to the treated nest
- ✓ Reaches nests more than 20 feet above ground
- ✓ Dielectric Breakdown Voltage: 41.0 KV by ASTM Test Method D-877-87

BED BUG, LICE AND DUST MITE SPRAY CL006

- ✓ Odorless
- ✓ For use on clothing, mattresses, and wool and other proteinaceous fibers.
- ✓ Will not stain water-safe fabrics and surfaces.
- ✓ One clothing treatment lasts 2 weeks.
- ✓ Controls listed pests. Kills adult lice, and nymphs as they hatch, on mattresses, garments, furniture and other inanimate objects.
- ✓ Kills dust mites through contact.
- ✓ Kills and repels mosquitoes and ticks.
- ✓ Controls ticks that transmit Lyme Disease.
- ✓ For use on premises to control fleas and ticks.
- ✓ Controls pests up to 4 weeks.

DOWN & OUT II FLYING INSECT KILLER CL261

- ✓ An easy-to-use product for controlling common flying pests including: houseflies, mosquitoes, gnats, and small moths.
- ✓ For use indoors in non-food areas of commercial, industrial and institutional buildings and in households.
- ✓ Pleasantly scented.

MULTI-KILL INSECT KILLER CL266

- ✓ Safe for use in food and non-food processing areas
- ✓ Begins killing instantly.
- ✓ Made with synthetic pyrethrins
- ✓ Provides rapid knockdown and kills on contact of listed insects.
- ✓ For use in animal quarters, dairies, milk rooms, milking parlors, calving areas, dairy and hog barns as well as outdoor areas when animals are not present.
- ✓ Kills exposed stages of flying stored product pests that infest food in the pantry and other listed pests.
- ✓ Controls fruit flies. Kills flies, house flies, mosquitoes, wasps, and gnats.
- ✓ Non-staining. Water-based.
- ✓ Feel confident to use it indoors or outdoors

BUG BUSTER INSECT KILLER CL271

- ✓ Contains Pyrethrins, a botanical insecticide
- ✓ Kills stable flies, horse flies, face flies, deer flies, house flies and gnats
- ✓ For use in animal quarters, dairies, milk rooms, milking parlors, calving areas, dairy and hog barns and outdoor areas
- ✓ For indoor use in homes to kill clothes moths, carpet beetles and other listed pests
- ✓ Cherry blossom fragrance

BIG JINX ROACH & ANT KILLER CL296

- ✓ Provides quick killing action and residual control
- ✓ Kills bugs you see and even the ones you don't see
- ✓ Protects for up to 3 months
- ✓ Pleasing cherry scent
- ✓ Dielectric breakdown voltage of 47,000 volts

FAST KILL RESIDUAL ROACH & ANT KILLER CL301

- ✓ Pressurized crack & crevice insecticide
- ✓ For use in and around the home and food and non-food areas of: schools, warehouses, apartment buildings, cabins, kennels, theatres, hospitals, hotels, motels, meat packing and food processing plants, nursing homes, recreational vehicles, restaurants, supermarkets, food service establishments, tents, transportation equipment (truck trailers, railroad cars, buses, boats, ships, trains), food manufacturing and warehousing establishments and utilities.
- ✓ Kills: carpenter ants, carpenter bees, centipedes, house flies, cockroaches, crickets, earwigs, fleas, stored product pests, silverfish, sowbugs, scorpions, spiders, termites**, ticks, wood infesting borers and beetles and wood wasps.





INSECT DECISION TABLE



Cockroaches are nocturnal and spend the day hiding around sinks, drains, cookers, the backs of cupboards and in refrigerator motor compartments.



Houseflies can transmit intestinal worms and are potential carriers of diseases such as dysentery, gastroenteritis, typhoid, cholera & tuberculosis.

WHY USE AN AEROSOL INSECTICIDE?

The aerosol package provides the precision requirements and proper delivery system that a nonaerosol pump spray cannot. Droplet size, distribution, product discharge rate and cone angle are determined not only by the choice of solvent and propellants and their concentrations but also by the components making up the valve actuator system.

Different systems are required for different applications. A flying insect killer is designed to generate a cloud of small droplets containing insecticides; a crawling insect killer is sprayed either directly onto crawling insects when seen or onto surfaces to create a residual deposit over which insects walk and pick up a lethal dose of insecticides.

	CL005 JET FORCE Wasp & Hornet Killer	CL006 BED BUG, Lice and Dust Mite Spray	CL261 DOWN & OUT II Flying Insect Killer	CL266 MULTI-KILL Insect Killer	CL271 BUG BUSTER Insect Killer	CL296 BIG JINX Roach & Ant Killer	CL301 FAST KILL Residual Roach & Ant Killer
Residual	•					•	•
Outdoor Use	•			•	•	•	•
Indoor Use	•	•	•	•	•	•	•
Safe for food prep/mfg.				•	•		•
Extender Tube						•	•
Ants						•	•
Bed Bugs		•					
Bees				•		•	•
Beetles		•			•	•	•
Boxelder Bugs						•	•
Centipedes						•	•
Cockroaches		•				•	•
Crickets		•				•	•
Dust Mites		•					
Earwigs						•	•
Fleas		•				•	•
Flies		•	•	•	•		•
Fruit Flies				•	•		
Gnats		•	•	•	•		•
Grain Weevils					•		
Hornets	•			•			
Indian Mealworms					•		
Lice		•					
Mosquitoes		•	•	•			
Moths		•		•	•	•	
Palmetto Bugs		•				•	•
Rice Weevils							
Silverfish		•				•	•
Sowbugs		•				•	•
Spiders		•				•	•
Scorpions		•				•	•
Ticks		•				•	•
Wasps	•			•			•
Waterbugs		•				•	•
Yellow Jackets	•			•			

Just a few REASONS to use claire INSECTICIDES

BIG JINX ROACH & ANT KILLER 296

FAST KILL RESIDUAL ROACH & ANT KILLER 301

Claire Big Jinx Roach & Ant Killer 296 and Fast Kill Residual Roach & Ant Killer 301 are convenient and effective solutions to controlling and preventing roach, ant and other crawling insect infestations. Fast Kill Residual Roach & Ant Killer 301 is safe for use in food and non-food areas of food handling establishments.

- Cockroaches are the most common pest living in our homes, schools, restaurants, grocery stores and other facilities.
- Cockroaches represent a significant risk to human health. They contaminate food, transmit disease and bacteria, and even cause severe allergic reactions.
- They carry 33 types of bacteria, six types of parasitic worms and diseases such as dysentery, typhoid, poliomyelitis and salmonella.

JET FORCE WASP & HORNET KILLER 005

Prevent potential tragedy with Claire's Jet Force Wasp & Hornet Killer 005. This fast-working product provides rapid knockdown and kill and has residual kill effects on insects returning to the treated nest. Use the product indoors and outdoors from a safe distance. The powerful spray reaches nests more than 20 feet above ground.

- Stinging insects can present an occupational health problem, particularly for those who work outdoors. Usually danger occurs when workers disturb the nests of stinging insects of wasps, hornets and yellow jackets.
- The pain associated with stinging pests is not the only reason to avoid them. Some people have a severe allergic reaction to stings and can go into anaphylactic shock. Without immediate medical attention, the victim can die.
- Stinging insects send more than half a million people to the emergency room every year, and approximately 1,500 die from anaphylactic reactions annually.

BED BUG, LICE AND DUST MITE SPRAY 006

Use Bed Bug, Lice and Dust Mite Spray 006 regularly on mattresses, pillows, bed frames, box springs, surrounding carpet and upholstered furniture to prevent an infestation of bed bugs and to kill allergy-causing dust mites. It also kills lice and fleas, and will not stain fabric and surfaces.

- 60-80% of all household allergens are created by dust mites.
- Dust mites are everywhere. The weight of a mattress will double in 10 years due to more than 10 million dust mites living in it. Dust mites don't bite, but they feed on dead human skin which accumulates in bedding and around sleeping areas.
- Bed bugs are not found only in beds. They are found in all types of furniture, electric appliances, computers, behind pictures and in books. They are found in cracks and crevices in the wall and within walls as well as in electric outlets, wiring, pipes, and plastic and metal conduits. Bed bugs can travel more than 100 feet in a night, but tend to live within eight feet of where people sleep.



BUG BUSTER INSECT KILLER 271

DOWN & OUT II FLYING INSECT KILLER 261

MULTI-KILL FLYING INSECT KILLER 266

Claire has several simple solutions to help control flying insects and keep homes, buildings and other facilities free from disease-carrying pests. Multi-Kill 266, made from synthetic Pyrethrins, and Bug Buster 271, made from nature Pyrethrins, are both safe for use indoors and outdoors, as well as in food areas, as; Down & Out II 261 contains Tetramethrins, and is ideal for indoor use.

- It is believed that mosquitoes are responsible for more human deaths throughout history than any other organism. Mosquitoes can carry and transmit diseases such as malaria, yellow fever, Dengue Fever, and West Nile disease. Worldwide, more than two million people die from mosquito-borne diseases each year.
- Humans are not the mosquito's only victims. Eastern and western equine encephalitis and both dog and cat heartworms are caused by mosquitoes.
- Each fly may carry as many as six million bacteria on its feet and spread such diseases as typhoid, cholera, tuberculosis, diphtheria, scarlet fever and amoebic dysentery.
- Although they don't bite and are very tiny, fruit flies pose a health risk, too. Like common house flies, fruit flies carry bacteria and viruses.



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