

Prescription Treatment[®] brand Alpine[™] Insecticides



More of what you want. Less of what you don't.

BASF Pest Control Solutions
The Evolution of Better Pest Control

 **BASF**
The Chemical Company

The first nonrepellent foam good enough to be used with Termidor for termites and ants.

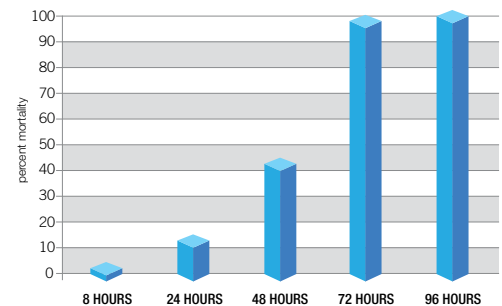
New Reduced Risk* **Alpine** ant and termite foam won't compromise your **Termidor**® termiticide/ insecticide treatment zone. And unlike other foams, it won't compromise your customers' desire for the best pest control available.

- Compliant with **Termidor** 10-year pledge requirements.
- Quick control of isolated subterranean and drywood termite infestations.
- Highly effective on ants known for interior infestation (such as Argentine, ghost, pharaoh and white footed) as well as foraging carpenter ants.
- Dry foam solution (25:1) allows for quick delivery into voids and other immediate-need interior/ outdoor areas.
- Easy to use hose-and-delivery tip.
- Great sales closer: Handle termite infestations (especially swarmers) immediately and pacify homeowners' fears until the day of **Termidor** treatment.



Alpine ant and termite foam Contact

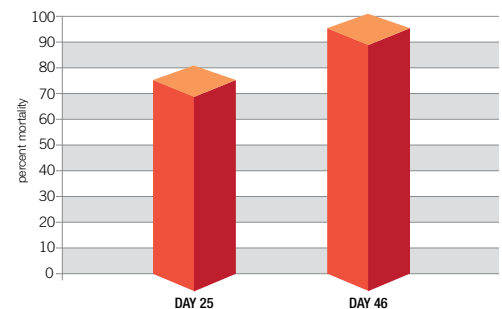
Formosan Subterranean Termites (*Coptotermes formosanus*)



Percent Mortality of Formosan Subterranean Termites at Time
Texas A&M University, 2006

Alpine ant and termite foam Contact

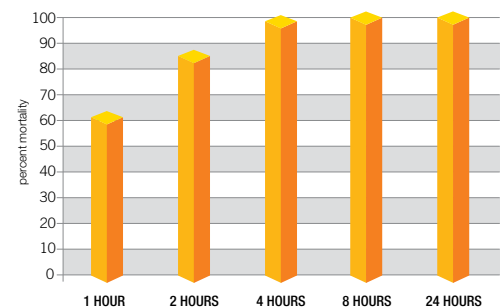
Southern Drywood Termites (*Incisitermes snyderi*)



Percent Mortality of Southeastern Drywood Termites at Time
University of Florida, 2005

Alpine ant and termite foam Contact

Pharaoh Ants (*Monomorium pharaonis*)



Percent Mortality of Pharaoh Ants at Time
University of Florida, 2004

* Dinotefuran, the nonrepellent active ingredient in Alpine insecticides, has been granted Reduced Risk status for public health use by the EPA.

Reduced Risk* nonrepellent dust for ants, bed bugs and stinging insects.

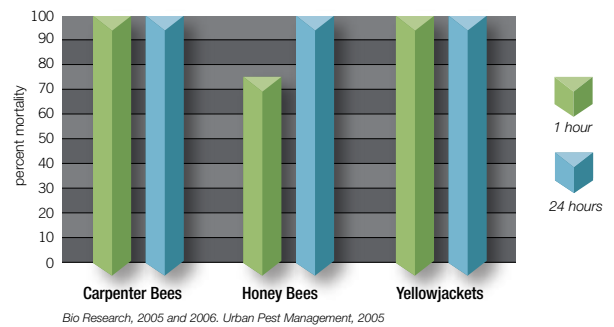
Alpine dust insecticide is the industry's first and only Reduced Risk* nonrepellent dust for long-lasting, broad-spectrum control of crawling and flying insects.

- Broad use label for inside and outside non-food handling areas.
- Broad spectrum label for use on: ants, centipedes, cockroaches, millipedes, spiders, silverfish and other crawling insects.
- Doesn't excite stinging insects.
- Controls pyrethroid-resistant bed bugs.
- Long-lasting control of ants.
- Lightweight for better coverage and more applications per pound than the leading dust.



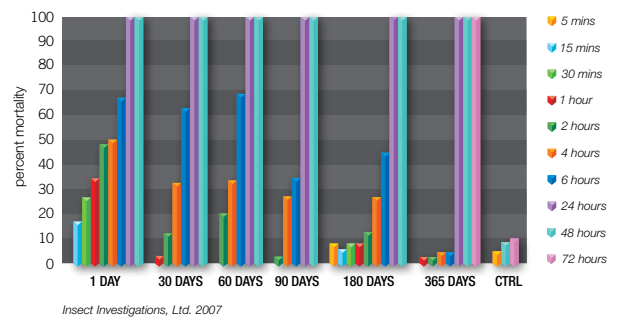
Alpine dust insecticide Contact

Carpenter Bees (*Xylocopa* spp.), Honey Bees (*Apis mellifera*) & Yellowjackets (*Vespula* spp.)



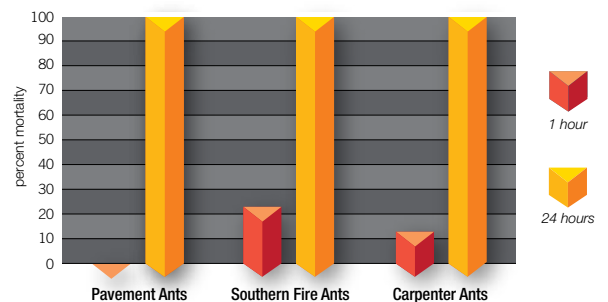
Alpine dust insecticide Residual

Bed Bugs (*Cimex lectularius*)



Alpine dust insecticide Contact

Pavements Ants (*Tetramorium caespitum*), Southern Fire Ants (*Solenopsis xyloni*) & Carpenter Ants (*Camponotus modoc*)



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Prescription Treatment® brand Alpine™ pressurized insecticide

Reduced Risk* nonrepellent aerosol for ants, roaches, bed bugs and more.

Alpine pressurized insecticide is the only Reduced Risk* nonrepellent aerosol for residual control of crawling insects. There's simply no better aerosol you can choose for your residential GPC customers.

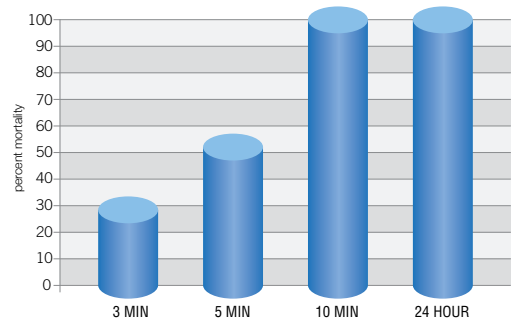
- Broad use label for inside and outside non-food handling areas.
- Broad spectrum label for use against: ants, cockroaches, bed bugs, spiders and occasional invaders.
- Convenient, ready-to-use formulation.
- Long-lasting nonrepellent control of ants.
- A perfect rotational partner in a nonrepellent program.



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Alpine pressurized insecticide contact

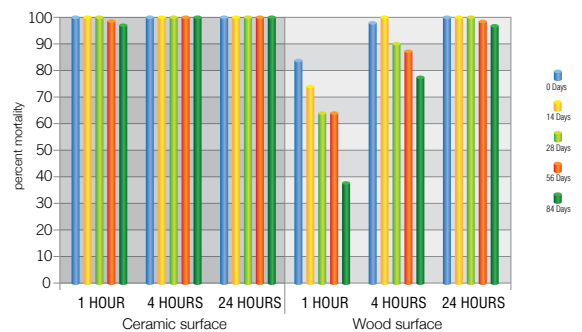
German Cockroaches (*Blattella germanica*)



Percent Knockdown and Mortality of German Cockroaches at Time
Bio Research, 2008

Alpine pressurized insecticide

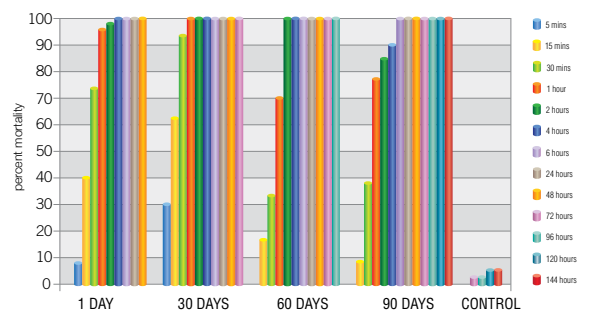
Pharaoh Ants (*Monomorium pharaonis*)



Percent Mortality of Pharaoh Ants at Time
Sam Houston State University, 2005

Alpine pressurized insecticide

Bed Bugs (*Cimex lectularius*)



Alpine Pressurized 0.5% Dilution, Product and Amount of Days
Insect Investigations, Ltd. 2005

Three versatile new Reduced Risk* products to enhance your nonrepellent termite and GPC programs.

Introducing Prescription Treatment® brand **Alpine™** Dust Insecticide, Pressurized Insecticide and Ant and Termite Foam.

All three Alpine formulations feature the nonrepellent active ingredient dinotefuran, which has been granted Reduced Risk status for public health use by the EPA.

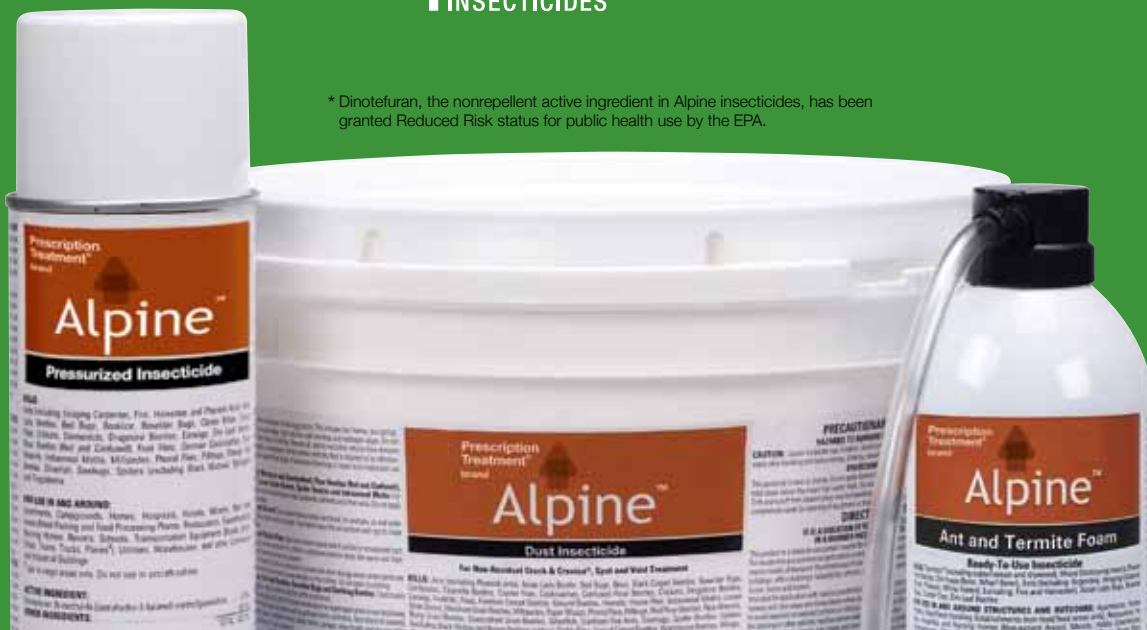
Mode of action: Dinotefuran works through contact and ingestion and disrupts insect nervous systems for fast, effective control.

Since they will not compromise the nonrepellent treatment zone, you can use any Alpine insecticide in combination with **Termidor®** termiticide/insecticide and **Phantom®** termiticide-insecticide in an all-nonrepellent program.

With Reduced Risk status, superior effectiveness and maximum nonrepellent versatility, the **Alpine** family of insecticides is a smart choice for both your customers and your bottom line.



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Learn more about Alpine Insecticides

To learn more about any of the great Alpine formulations in this brochure, visit PestControl.basf.us or contact your BASF sales representative.

Always read and follow label directions.

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