



# “Perfect Timing”

**□ - BASF**

We create chemistry

PT<sup>®</sup> Brand Pressurized Insecticides

# PT

PT stands for Pressurized Technology.  
But with our portfolio, it stands for so  
much more.

**Treat a wide range of pests with only two letters.**

As the company that pioneered pressurized technology for pest control, BASF is the name pest management professionals trust. With the PT® Brand pressurized insecticides portfolio, pest management professionals can be confident that they'll kill a wide range of pests effectively, conveniently and cost-efficiently. PT means having the right solution. For the right location. At the right time.

Our innovative PT aerosol products are premixed, ready-to-use and equipped with a high-precision application system that makes them easy to deliver. Pest management professionals can directly target the key harborage areas where insects eat, rest and reproduce — without extra equipment or cleanup. Our pressurized technology can provide quick relief in key areas of infestation, providing customers worry-free peace of mind.



## Contact

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Pressurized contact insecticides enhance inspections with excellent flushing action and knockdown. Their non-residual nature even makes them great choices for everyday use within sensitive accounts, including commercial kitchens. BASF is proud to have assembled one of the most effective and popular collections of pressurized contact insecticides.



### **PT® PI.®** Pressurized Contact Insecticide

A.I. 0.5% Pyrethrins, 4% PBO  
*Packaged 12 x 18 oz*

Fast drying formulation  
Excellent for space treatment  
Registered for use in food handling areas



### **PT® 565 Plus XLO** Pressurized Contact Insecticide

A.I. 0.5% Pyrethrins, 1% PBO,  
1% MGK-264  
*Packaged 12 x 20 oz*

Excellent for use during  
inspections  
Registered for use in food  
handling areas

## Non-Repellent

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Non-Repellent insecticides are undetectable to pests, do not scatter or disperse them throughout an account, and are excellent choices to use in conjunction with baits as they do not affect palatability. Excellent for use in rotation for resistance management, these non-repellents are staples in the fight against a broad range of pests.



### **PT® Alpine®** Pressurized Insecticide

A.I. 0.5% Dinotefuran  
*Packaged 12 x 17.5 oz*

Reduced risk non-repellent aerosol\*  
Registered for use in food handling areas  
A great rotational partner in a non-repellent program

\*Dinotefuran, the non-repellent active ingredient in Alpine insecticides, has been granted Reduced Risk status for public health and food handling use by the EPA



### **PT® Phantom® II** Pressurized Insecticide

A.I. 0.5% Chlorfenapyr  
*Packaged 12 x 17.5 oz*

Non-repellent aerosol with broad spectrum control including  
bed bugs, ants and cockroaches  
Registered for use in food handling areas

## PT® Brand Pressurized Insecticides

All PT Brand pressurized insecticides are high-performance aerosol formulations delivered with the industry's most advanced pressurized technology. The unique products in this portfolio provide the right solutions at the right time, all in the right location for treating a wide range of pests.



## Specialty

Many pest infestations are best controlled using highly specialized product formulations intended for specific situations. As a leader in product formulation technology, BASF provides the professional pest management industry with a wide variety of innovative specialty tools so you always have the solution you need.



### PT® Alpine® Pressurized Fly Bait

A.I. 1% Dinotefuran  
Packaged 6 x 16 oz

Ready-to-use fly bait spray  
Fast-acting  
Versatile label directions include residential, commercial, and event uses



### PT® Alpine® Flea & Bed Bug Pressurized Insecticide

A.I. 0.25% Dinotefuran,  
0.1%, Pyriproxyfen,  
0.05% Prallethrin  
Packaged 12 x 20 oz

Kills adult fleas for up to 30 days  
Reduced Risk aerosol\*  
Label includes bed bugs and ticks

\*Dinotefuran, the non-repellent active ingredient in Alpine insecticides, has been granted Reduced Risk status for public health and food handling use by the EPA



### PT® Ultracide® Pressurized Flea Insecticide

A.I. 0.05% Pyrethrins,  
0.4% Permethrin,  
0.1% Pyriproxyfen,  
0.4% MGK-264  
Packaged 12 x 20 oz

No mixing, ready-to-use IGR pyriproxyfen kills hatching eggs for up to seven months  
Low odor formulation  
Treats over 2,600 square feet



### PT® Wasp-Freeze® II Wasp & Hornet Insecticide

A.I. 0.1% Prallethrin  
Packaged 12 x 17.5 oz

Kills wasp and hornets on contact  
Jet spray kills from 15 feet away



### PT® Tri-Die® Pressurized dust Insecticide

A.I. 0.6% Pyrethrins,  
8% Amorphous Silica,  
4.8% PBO  
Packaged 12 x 8 oz

Fast acting residual insecticide dust  
Very repellent

Restricted use in CT and NY



### PT® Clear Zone® III Metered Pyrethrin Spray

A.I. 1% Pyrethrins, 5% PBO  
Packaged 6 x 6.25 oz

Repellency of flying insects  
6,000 cubic feet coverage  
Fits most battery operated metered dispensing devices



### PT® Pro-Control® Formula 2 Total Release Pressurized Insecticide

A.I. 0.5% Pyrethrins, 4% PBO  
Packaged 6 x 6 oz

Versatile contact insecticide  
Commercial food handling areas and restaurants/  
animal housing  
Great choice for treatment of: cockroaches, flies, stored product pests, spiders, ticks, wasps

System III Pressurized Products	Void Injector		Applied with System III			Size	Signal Word	Food Handling	EPA Reg. #
	Sec/Oz	Sec/Can	Sec/Oz	Sec/Can	Additional Seconds				
<b>PT® 221L</b> Pressurized Insecticide	20	350	28	481	37%	17.5 oz.	C	Yes	499-473
<b>PT® 565 Plus XLO</b> Pressurized Contact Insecticide	17	340	28	567	67%	20 oz.	C	Yes	499-290
<b>PT® Alpine®</b> Pressurized Insecticide	17	340	28	567	67%	17.5 oz.	C	Yes	499-531
<b>PT® Fendona®</b> Pressurized Insecticide	15	266	30	518	51%	17.5 oz.	C	Yes	499-569
<b>PT® P.I.®</b> Pressurized Contact Insecticide	25	450	36	659	46%	18 oz.	C	Yes	499-444
<b>PT® Phantom®</b> Pressurized Insecticide	20	350	28	481	37%	17.5 oz.	C	Yes	499-548

C = Caution



## Work Smarter with PT + System III

The BASF aerosol lineup works even more effectively and efficiently when paired with the System III. The System III is designed to make pest management professionals even better at what they do with precise, easy-to-deliver applications of compatible PT Brand products into the most hard-to-reach areas. Plus, its modern look elevates the professional image of PMPs while the state-of-the-art design increases the practicality and profitability of compatible PT pressurized insecticides.

To learn more about the System III and all of the available PT brands, visit [pestcontrol.basf.us](http://pestcontrol.basf.us).

Always read and follow label directions.

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