

PT® Fendona® Pressurized Insecticide

Part of our pressurized technology portfolio, where PT stands for Prescription Treatment and so much more.

The power of Fendona meets the precision of PT in new PT Fendona Pressurized Insecticide, giving pest management professionals a fast knockdown of key pests, a flexible label, and long-lasting control of house flies and bed bugs even in hard to reach areas. Featuring alpha-cypermethrin—an active ingredient 3X more powerful* than cyfluthrin—PT Fendona Pressurized Insecticide is registered for use in residential and outdoor areas, as well as food handling establishments. It is also compatible with the System III® Applicator for the ultimate in precision and professionalism.

Fast and long-lasting: Kills key pests fast with excellent residual activity on houseflies and bed bugs

Flexible: Labeled for 60 arthropod pests and 65+ use sites, including residential and outdoor areas, as well as food handling establishments

Efficient: Contains less active ingredient than other pressurized products while still killing scores of labeled pests, and it's compatible with the System III Applicator.



PT® Fendona® Pressurized Insecticide knockdown comparison¹

Time to 100% knockdown following direct exposure (seconds) Insect² PT Fendona pressurized insecticide Temprid® Ready-to-Spray German Cockroaches 17 322 House Flies 12 444 Paper Wasps 25 312

PT Fendona Pressurized Insecticide knockdown activity is 5-37 times faster compared to Temprid Ready-to-Spray.

Residual control on house flies and bed bugs

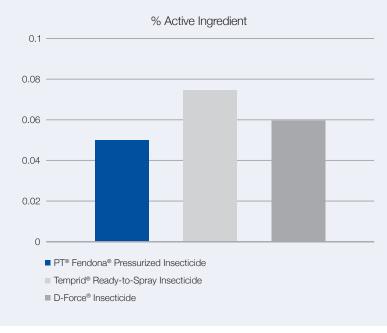
Residual control (days after surface treatment)		
Insect	Surface	>90% Control
House Flies ³	Ceramic Tile	90 Days
Bed Bugs ⁴	Wood	30 Days

Single 6-hour exposure followed by 18 hours off

PT Fendona Pressurized Insecticide also has excellent residual control against bed bugs and house flies.

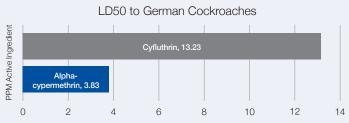
Power with a lighter touch

Contains up to **33%** less active ingredient than competing products, while still effectively killing scores of labeled pests.



3X more powerful* (alpha-cypermethrin vs cyfluthrin)





LD50 is a measure of the amount of active ingredient needed to kill half of a test population.

Kills lots of pests, in lots of places

65+ use sites — including food handling establishments

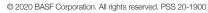
PT Fendona Pressurized Insecticide + System III® Applicator

For the ultimate in precision and professionalism, pair

PT Fendona Pressurized Insecticide with the System III Applicator



Fendona, PT and System III are registered trademarks of BASF. D-Force is a registered trademark of FMC Corporation. Temprid is a registered trademark of Bayer.





¹Snell Scientifics, LLC 2019

²All four species are significantly different at P<0.001, Chi-Square test

³Snell Scientifics, LLC 2012

⁴I2L Research 2012

^{*}BASF Internal Data, Sarah Thompson and Carter Gordon