



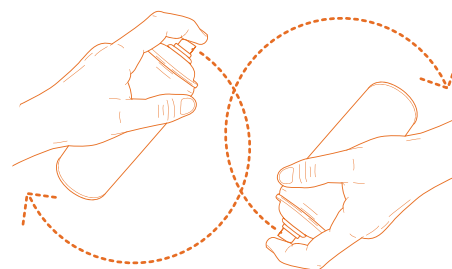
THE **TEMPRID®** DIFFERENCE

#74

Eliminates bed bugs. And confusion.

THE SIMPLE WAY TO CONTROL BED BUGS AND SO MUCH MORE.

- The superior performance of Temprid® with new Bayer Ready-To-Spray technology
- Dual mode-of-action
- Controls hard-to-kill pests such as bed bugs, spiders and fleas
- Kills bed bugs resistant to pyrethroid insecticides
- Residual effectiveness against bed bugs that lasts up to six months
- Kills bed bug eggs and non-repellent to bed bugs



360° Spray Capability



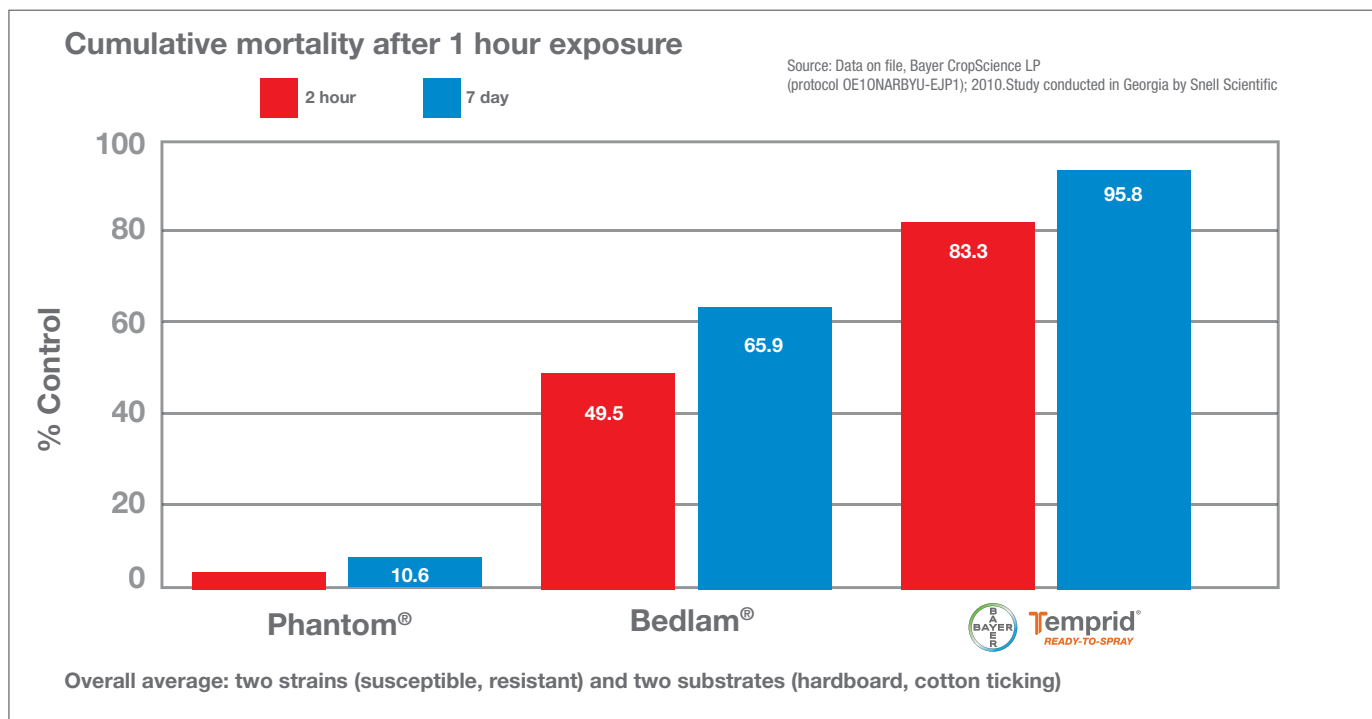
Temprid®
READY-TO-SPRAY

TempridDifference.com



Experience the Temprid® Difference

Immediate and Residual Effect on Bed Bugs



Temprid Ready-To-Spray VS. Aerosol

- Ready-To-Spray can is pressurized with compressed air – not hazardous propellant
- Propellant and active ingredients are separated
- No additional inert ingredients required in formulation (i.e. solvents)
- Non-flammable, no combustion or ignition
- No loss of propellant – spray stream does not significantly lose pressure

A SUSTAINABLE CHOICE FOR READY-TO-USE RESIDUAL SPRAYS.

Extremely low use rate of 0.075%

- Only ca. 30 mg AI/m² of surface area
- Chemical residue much lower than traditional aerosols

Resistance management

- Two complementary modes-of-action
- Fast knockdown of hard-to-kill pests
- Outstanding control of resistant strains of bed bugs or cockroaches

Benefits of Ready-To-Spray Technology

- Nothing left behind in the can – completely empties
- Apply upside down without worry
- Reach of 10 to 12 feet
- Personal protective equipment (PPE) is not required*
- No odors or smells from volatilizing propellant
- Contains no CFCs or other ozone depleting substances

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BAYER
Science. Solutions. Success.



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In the state of New York, this product may only be applied for indoor uses.
*While PPE is not required, Bayer always recommends that appropriate protective clothing be worn as needed.
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