



Temprid
SC



Product

information sheet

// BEST USES

Spiders, ants, cluster flies, earwigs, bedbugs, and cockroaches.

// KEY STRENGTHS

Flexible indoor and outdoor uses. Fast knockdown with class leading residual control. Non-staining on most surfaces.

Temprid™ SC is a unique general insect control solution that offers unparalleled application flexibility that includes indoor and outdoor uses on a broad spectrum of difficult to control pests. Temprid SC delivers proven performance through the fast-acting effects of beta-cyfluthrin combined with the residual control of imidacloprid. With Temprid SC you can reduce callbacks, increase profits and simplify your business operations.

Efficacy

- **Dual mode of action** from two active ingredients
- Broad-spectrum insecticide (labelled for 15 pests) with built-in resistance management
- Residual effectiveness against bedbugs that lasts up to 6 months
- Controls all life stages of bedbugs: EGGS, nymphs and adults
- Fast-acting knockdown and greater residual control on outdoor perimeter pests including spiders, cluster flies, earwigs and ants
- Proven to reduce customer call backs and increase customer satisfaction

Sustainability

- Controls bedbugs, flies and roaches resistant to pyrethroid insecticides
- Low use rate

Usage

- Approved for indoor and limited outdoor structural use
- Outdoor use on structures – Broadcast treatments are permitted on the outside surfaces of structures to a height of up to 1 m. Cracks and crevices and/or expansion joints, such as around doors and windows, eaves, attic vents, utility entry points, soffit areas and other exterior openings can also be treated for labelled pests
- Indoor use – Includes perimeter, spot, crack and crevice or void treatment for labelled pests
- **Labelled for foaming and misting in void treatments indoors**

Physical Properties

- Easy to use SC formulation
- **Does not stain most surfaces**
- Low odour



// Active Ingredients

imidacloprid 21.0% +
beta-cyfluthrin 10.5%

// Group

3 + 4 (pyrethroid + CNI)

// Formulation

suspension concentrate

// Signal Word

caution

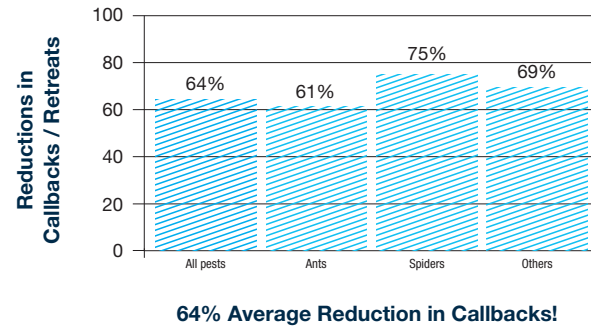
// DILUTION RATE

2 mL of Temprid SC Insecticide per 1 L of water.

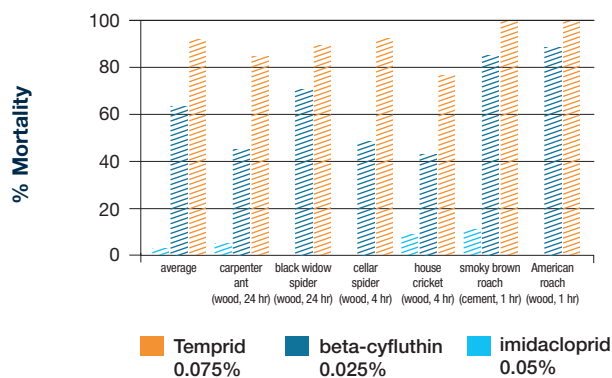
Key Pests Controlled

Indoor	Outdoor
Bedbugs	Spiders
Cockroaches	Ants
Ants	Cluster flies
Crickets	Houseflies
Earwigs	Earwigs
Spiders	Wasps
Flesh flies	Hornets
Houseflies	Yellow jackets
Cluster flies	Mosquito adults
Bluebottle flies	Stable flies
Mosquitoes	Flesh flies
	Bluebottle flies
	Crickets

Reductions in callbacks by pest in the USA when pest management companies used Temprid compared to competitor brands (consolidation of more than 3,600 accounts)

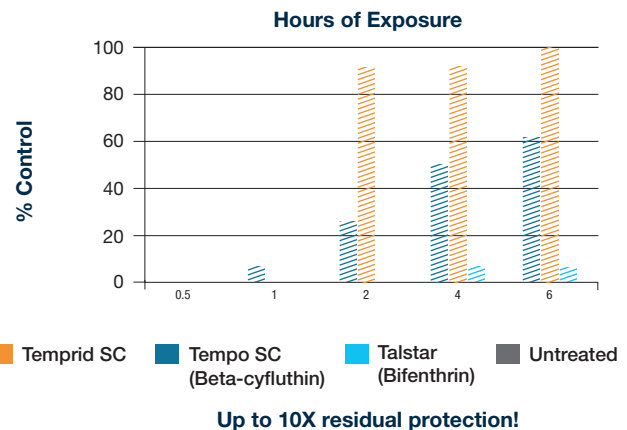


Temprid's technology provides greater than additive effects (up to 40%) in laboratory bioassays...



1 - 24 hr exposure to wood or cement substance.

Performance after 8 weeks against crickets after field exposure of porous wood panels



Tempo SC and Talstar are not registered for use in Canada. It is a violation of the Pest Control Products Act to use an unregistered product.



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