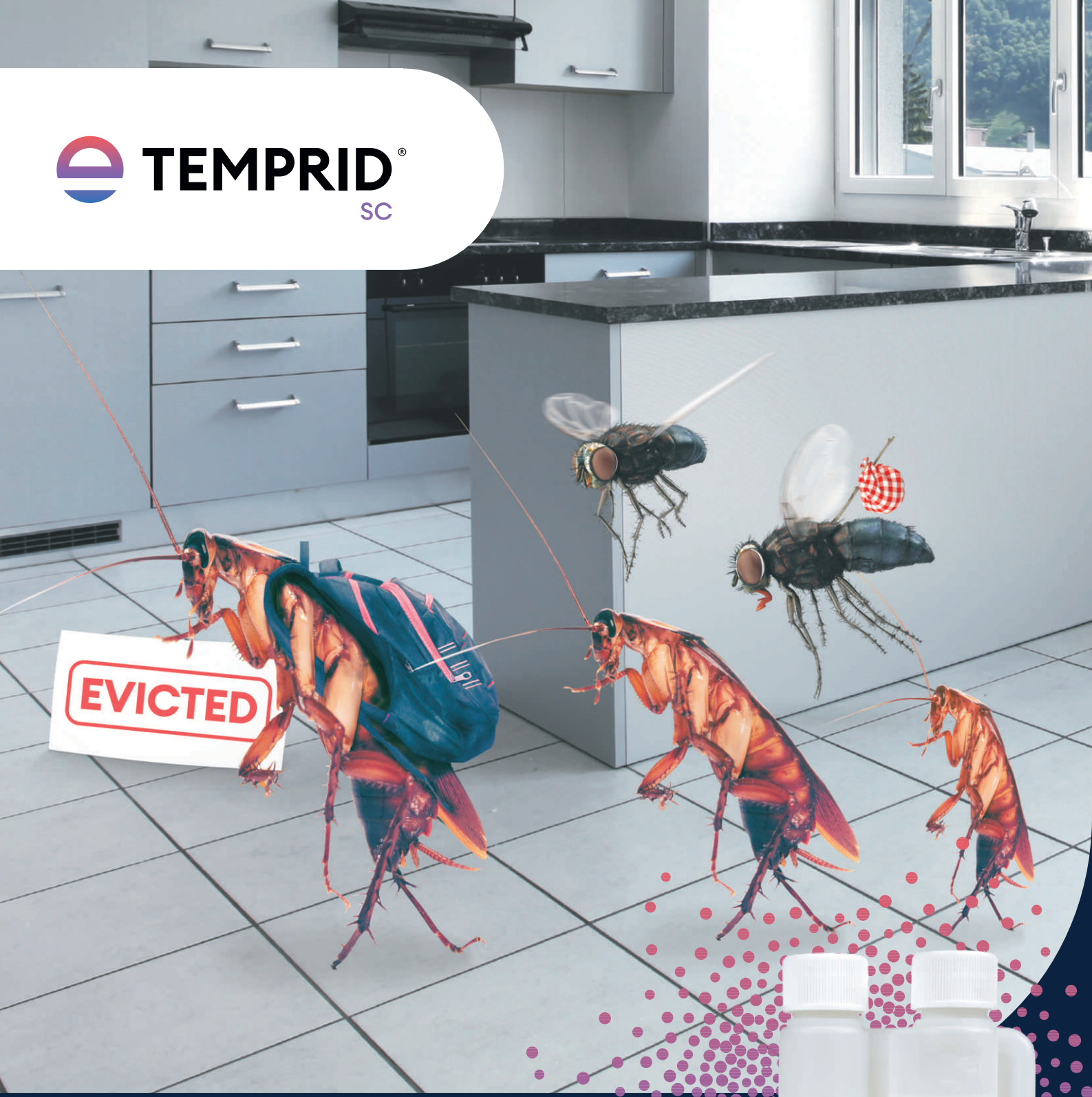
TEMPRID® SC



Your Pest Protection Powerhouse.

Conquer Crawling and Flying Pests.



Product Features:

Temprid® SC brings a complementary effect of the combination of imidacloprid and Beta-cyfluthrin for prolonged rapid, broad-spectrum control.

Rapid Knockdown, Lasting Protection:	**Temprid® SC** delivers an immediate impact on pests, followed by extended control for up to 12 weeks, significantly reducing callbacks and optimizing your pest management efforts.
Dual Action, Double Trouble for Pests:	Combining the power of two active ingredients, **Temprid® SC** provides two complementing modes of action that results in more than the sum of it's parts, aiding in insecticide resistance breaking and effective control of American and German Cockroaches, Ants, Bedbugs, Fishmoths, Fleas, Flies, Litter Beetle, Ticks, Mosquitoes, Skin & Hide Beetle and Carpet Beetle.
Safe, Effective, Sustainable:	**Temprid® SC**'s water based formulation avoids the use of solvents, and does not stain nor smell. With a low AI use rate, this results in fewer residues in the environment. **Temprid® SC** is an ideal choice for indoor and outdoor applications when applied according to the label.
Packaging:	200 ml bottle containing a graduated measure, allowing for measuring and pouring from one container.

Active Ingredients:

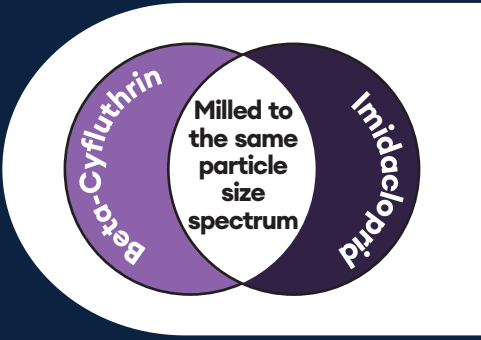
Temprid® SC is a suspension concentrate containing milled dual active ingredients - Imidacloprid 251 g/ℓ (4A Neonicotinoid) and Beta-Cyfluthrin 125 g/ℓ (3A Pyrethroid).
The two complementary modes of action break insect resistance.



Benefit - Innovative HAS™ Technology

Temprid® SC is much more than just a mixture or combination of two active ingredients. The two active ingredients are milled together in a specialized process with precise tolerances to ensure they have the same particle size spectrum, which:

- Stays suspended better in tank.
- Provides greater coverage of treated surfaces.
- Ensures equal exposure to both actives, resulting in superior control.



Usage and Application:

AMERICAN & GERMAN COCKROACHES, FISHMOTHS, ANTS, BEDBUGS, FLEAS, TICKS, FLIES, MOSQUITOES, LITTER BEETLE (Lesser mealworm), SKIN & HIDE BEETLE, SKIN & HIDE BEETLE LARVAE AND CARPET BEETLES:
Dilution: Normal Conditions - 20 mℓ of **Temprid® SC** per 10 L of water. High Infestation - 40 mℓ of **Temprid® SC** per 10 L of water. Apply at 50 mℓ spray mixture/m^2
(See product label for full details).

- **Temprid® SC** should be applied as a residual surface treatment within and around buildings as appropriate for the respective pest.
- Locations for use include commercial and industrial premises, offices, storerooms, hospitals, schools, barracks, homes, hotels, restaurants, ships, market places, warehouses, empty silos, and stables.


Cockroaches


Ants


Bedbugs

Mode of Action:

- Imidacloprid over stimulates the insect's nerves, opening the voltage sensitive Sodium channels.
- Beta-cyfluthrin preferentially binds to open (activated) Sodium channels and holds the Sodium channels open maintaining nerve depolarization.
- This dual, complementary mode of action results in rapid insect mortality, even in pyrethroid resistant insects.
- Insects absorb **Temprid® SC** through both direct contact and ingestion.


Flies



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Use insecticides responsibly. Always read the label and product information before use and follow all warnings and precautions.

Temprid® SC Reg. No. L9853 Act No. 36 of 1947
Active ingredients: Imidacloprid (neonicotinoid) 251 g/ℓ and Beta-cyfluthrin (pyrethroid) 125 g/ℓ **WARNING**

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