



# Tempo<sup>®</sup> 20WP

INSECTICIDE

An excellent choice for interior treatments

## Fact Sheet

Tempo 20WP, is an advanced-generation pyrethroid insecticide proven to be highly effective against a broad range of insect pests. Tempo 20WP is an excellent choice for interior treatments because of its rapid knockdown, long residual and broad spectrum activity. Tempo 20WP can also be used in food-handling establishments.



### Everything you're looking for in an insecticide and more

- Quick knockdown
- Low dose
- Broad use applications
- Long residual
- One product for all your needs: indoor, food and nonfood areas.

### Tempo 20WP Can Be Used in the Following Sites:

- Dwellings: apartments, houses, hotels, nursing homes
- Institutions: factories, laboratories, schools, stores, warehouses
- Modes of Transport: buses, planes, rail cars, trucks
- Food and Feed Establishments: bakeries, restaurants, canneries, grain mills, meat processing plants
- Pet Kennels: livestock housing structures including poultry barns

### Pests Controlled:

- Crawling Pests: Ants (except Pharaoh), Bedbugs, Carpet beetles, Cockroaches (American, German, Oriental), Crickets, Lesser Mealworm (adults & larvae), Earwigs, Firebrat, Sowbugs, Spiders
- Flying Pests: Flies, Mosquitoes, Wasps
- Pantry & Stored Product Pest Beetles (exposed adults & immature stages): Confused flour beetles, warehouse beetles
- Moths: Indian meal (larvae only)
- Wood Infesting Pests: Carpenter ants



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## Product Use Rates

- Mix one level scoop (9.5 grams) of TEMPO per 3.75L of water to make a .05% solution.
- Under conditions of severe infestation mix two level scoops per 3.75L of water to make a .1% solution.
- Refer to product label for full instructions.

## Application Tips

Tempo 20WP is intended for use as an indoor spot or crack and crevice application where labelled. Tempo 20WP also is intended for use as a general surface spray for control of flying and crawling insects in livestock housing-structures, including poultry houses. Tempo 20WP is intended to be mixed with water and applied with hand pressurized or power operated sprayers.

Diluted spray mixture can be stored overnight and applied the following day, but the mixture should be agitated before spraying to prevent uneven distribution of product. Before leaving spray mixture unagitated for an extended period of time, release tank pressure and elevate nozzle and hose above tank outlet, activate trigger and drain all suspension from hose back into spray tank. Re-tighten spray tank lid and do not re-pressurize until starting to spray again.

Note that Tempo 20WP will not stain or cause damage to any painted or varnished household surface, plastic, fabric or other surface where water applied alone causes no damage. Avoid application to soiled or dirty surfaces where water may dislodge soils.

## Directions for Application

Apply Tempo 20WP as an indoor crack and crevice treatment. Use low pressure spray system with a pin-point or variable pattern nozzle to apply the suspension in specific areas such as cracks and crevices, in or behind base boards, in floors, walls, expansion joints, areas around water and sewer pipes, wall voids, or voids in table legs and equipment where pests can hide. Spot Treatment Application can be made only to localized areas along baseboards; beneath and behind sinks, stoves refrigerators and cabinets; around plumbing and other utility installations; around doors and windows. Do not apply where electrical short circuits could occur. Re-apply at 10 day intervals if necessary.



### Environmental Profile

- PPE for Mixing and Application (Personal Protective Clothing and Equipment)
- Chemical resistant gloves
- Long Pants
- Niosh Approved Respirator

### Re-entry Interval

Bystanders and animals must be excluded during the application and not allowed to re-enter until at least two hours afterwards. Tempo 20WP is toxic to fish and aquatic invertebrates. Tightly cover fish tanks and disconnect aerators when applying indoors.

### Impact on the Environment

All pesticides are regulated under the Pest Control Products Act to ensure that they do not pose an unacceptable risk to human health and the environment. For information regarding the pesticide regulatory process, visit Health Canada's (Pest Management Regulatory Agency) website [www.hc-sc.gc.ca/pmra-arla/](http://www.hc-sc.gc.ca/pmra-arla/)

