



Unit 101-84 North Bend Street,
Coquitlam, BC, V3K 6H1

IMPORTANT NOTICE TO RESIDENTS

Canadian Pest Control Ltd. will be providing a **COCKROACH AND MOUSE CONTROL SERVICE** in your residence on:

People and pets do not need to vacate.

Our products have no noxious odours and they leave no residual films on any surfaces.

TO ENSURE SUCCESS, THE FOLLOWING PREPARATIONS MUST BE DONE PRIOR TO OUR ARRIVAL

- **Remove** enough items from all kitchen and bathroom cupboards to allow us to access the back of every cabinet and drawer.
- **Replace** all old or ripped shelf paper.
- **Reduce clutter!** Roaches feed on a huge variety of items and hide in cluttered areas, especially those near sources of heat and moisture.
- **Clean, clean clean!** All kitchen and bathroom surfaces must be clean and grease free, especially those areas around the fridge, stove, microwave and toaster.
- **Throw out garbage** daily and ensure dirty dishes are not left out overnight.
- **Fix dripping taps** or leaking pipes.

After our treatment is complete all contents may be put back in place.

PLEASE DO NOT use insecticide sprays or harsh cleaners, as these will render our treatment ineffective.

You may experience activity for up to two weeks after the treatment. If activity continues in the third week, you may need a follow-up treatment.

We will be applying Maxforce Gel baits (hydamethylnon 2.15%, PCP #24240), and Avert Dry Flowable (abamectin B1 0.5%, PCP# 28403) for roach control.

For mice we will be applying Contrac Blox (bromadiolone 0.005%, PCP #22239) &/or Contrac Packs (bromadiolone 0.005%, PCP #22237).

Do not touch or ingest the baits.

In an emergency, contact POISON CONTROL at 604-682-5050
Our technicians are government certified, covered by WCB, insured, and bonded.

British Columbia Service License #150.

Thank you for your cooperation!

HEAD OFFICE 604-524-5511 • TOLL FREE 1-877-551-9653 • VICTORIA 250-380-4066 • EMAIL service@canadianpest.com
WEBSITE www.canadianpest.com

Pest Problem? We'll Solve It... *Guaranteed!*