

HEAT TREATMENT PREPARATION

- * Your home is scheduled for a bedbug heat treatment on: _____
- * In order to control all stages of bed bugs we will be raising the temperature of your home to 140F/60C.
- * **We will be arriving at 8am. You may return home between 5pm and 6pm.**

Please complete the following checklist prior to our arrival:

- | | |
|---|--|
| <input type="checkbox"/> Remove all Aerosol Cans, fire extinguishers and other combustible items. | <input type="checkbox"/> Lipstick & other heat sensitive cosmetics (place in fridge). |
| <input type="checkbox"/> Remove all Plants and Animals. | <input type="checkbox"/> Fresh Fruit, Vegetables (place in fridge). |
| <input type="checkbox"/> Remove all Candles, Wax & Crayons | <input type="checkbox"/> Medicines & Vitamins (place in fridge). |
| <input type="checkbox"/> Remove Vinyl Records, but leave cardboard sleeves. | <input type="checkbox"/> Please unplug any and all electronics TVs, Radios, Computers, Clocks etc. |
- Do not remove any items that may be infested (artwork, furniture etc) unless they are being discarded. Always seal items being discarded prior to transport to stop the spread of bed bugs.
- We recommend that you leave the house with freshly laundered clothing only.

If you are unsure whether or not an item may be adversely affected by heat, please contact us.

I/we have read and reviewed the above and agree to all the provisions contained herein and have acknowledged receipt of a copy of this form. In the event that I/we do not comply with the requirements of this notice, I/we agree to hold Associated Victoria Pest Control Ltd and all others involved in this service, free and harmless of any liabilities associated with the service. _____ Initial

Occasional bubbling and lifting of laminate finishes can occur and glue may need to be re-applied after treatment. _____ Initial

Signatures(s): _____ Date: _____

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HEAT TREATMENT INFORMATION

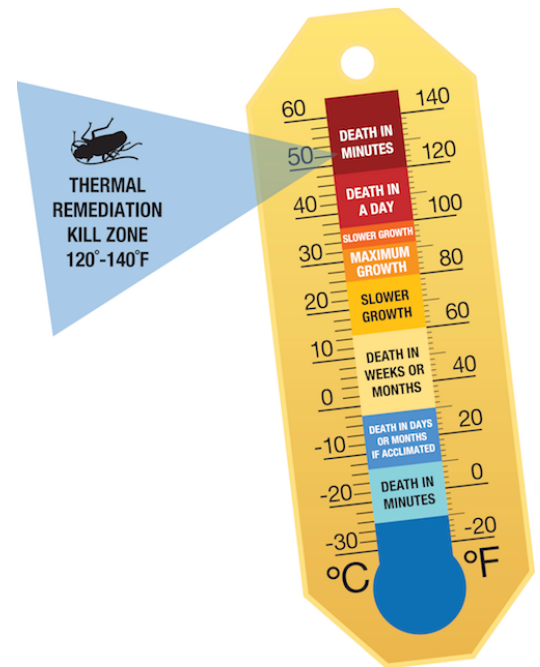


Properly conducted heat treatments are the most effective acute treatment for bed bugs available. They work by increasing the air temperature above the threshold bed bugs and their eggs can survive. This temperature is called the Thermal Death Point.

Airflow is critical in achieving the required temperatures. Successful treatments often require that **excessive clutter be eliminated**. This is critical to the success of the treatment!!! **Excessive** amounts of clothing should be laundered and removed from the treatment area. Large volumes of clothing or things like cardboard boxes insulate areas or items and restrict airflow, thus preventing the required temperatures from being achieved.

In some structures, and/or **severe infestations**, bed bugs may survive in areas lethal temperatures may not be achieved such as: concrete flooring or walls, wall voids, excessive clutter etc. To control bed bugs which may be present in these areas we will be applying desiccant dusts before or after the treatment has been completed.

We will be inspecting and evaluating our treatment within 30 days to determine if control has been achieved.



PESTICIDE USE NOTICE

Drione	Pyrethrins 1 % Silica Aerogel 40%
	PCP#15255
DX-13 Dust	Diatomaceous Earth/Silicon Dioxide 90%
	PCP# 32178
Temprid SC	Imidacloprid + Beta Cyfluthrin 0.073%
	PCP# 32524



Occupants must not re-enter treated areas for 6 hours after application. Please ventilate areas upon re-entry. BC POISON CONTROL 1-800-567-8911

SEE NEXT PAGE

Information Sheet for Occupants of indoor areas treated with Temprid SC.

To be posted at points of entry or given to the occupant.



This area has been treated with Temprid SC (Reg. No. 32524), containing the active ingredients imidacloprid and beta-cyfluthrin.

DATE APPLIED:

TIME APPLIED:

- Bystanders and animals must not be present during application.
- **Do not re-enter the treated area until at least 6 hours after the product has been applied.**
- Ventilate treated areas, either by opening windows and doors or through the use of air exchange/ventilation systems confirmed to be operational. Use fans where required to aid in the circulation of air.

The following adverse effects have been reported following re-entry into areas treated with products containing beta-cyfluthrin: respiratory effects such as cough, sore throat, or shortness of breath nausea, dizziness, eye irritation.

If you experience effects, leave the area and ventilate further. For medical information, call 1-800-334-7577.

If you experience effects that do not resolve rapidly or become worrisome, contact your health care professional.

For information pertaining to this application, contact Victoria Pest Control.

For more information, contact:

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