

Guidelines for Outdoor Insecticide Spraying: Ants and Crawling Insects

The outdoor area to be treated must be ready on time for the spraying as per the agreed appointment or arrangement. Delays may disrupt the technician's working schedule, and this may lead to a reschedule and/or an extra charge.

- No one except the authorized technicians can be close to the area to be treated during the insecticide application. Non-authorized persons MAY (depending on wind conditions) stay at least 9 meters away from the spraying job and never in the direction where the wind is blowing from the spraying point.
- □ Within reason, clear goods off the area to be treated (i.e. children and pet toys and/or objects that may interfere with the application of the insecticide). Items removed may be returned to their original place once the time away from the treated area has been complied with as per the treatment protocol.
- □ Close all the windows and doors.
- □ Inform the technician of any areas that have been recently painted (less than 6 weeks).
- □ If the weather conditions are not adequate for the spraying, for example, rainy or windy, we will call for a reschedule.
- □ If there are any health concerns, please vacate the area for the entire duration of the treatment and at least 4 hours after the spraying is completed.
- Do not get closer than 5 meters from sprayed areas for at least 2 hours after the treatment completion and until the liquid insecticide has dried.
- □ If there is any health concern, stay away from the area to be treated for the entire duration of the spraying and at least 4 hours after the insecticide application has been completed.

Important Notes

- Multiple applications may be required for achieving a desired ants or crawling insects control when a high infestation is present and/or when the area to be treated has conditions that may interfere with an ideal spraying, for example, concrete slabs or structures blocking infested spaces.
- Savvy Pest Control Ltd. is not responsible for any stains or damage that may occur, particularly, there are some plants that may be sensitive to the insecticide.