

9 Application

9.1 Outdoors

- The ideal application time is the cooler period of the day, e.g. early morning or evening when insects are most active.
- The ideal wind speed is 5-10 km/h. If the wind speed is higher than 15 km/h, the substance is quickly dispersed and is weakened on the effect, we suggest to avoid fogging.
- The ideal direction is starting at the point upwind of the area to be treated and keeping the nozzle downwind at chest height.

9.2 Indoors

Before application:

- Except for the operator, keep people and animals away from the treated area.
- Close all doors and windows. Keep all air conditioning systems and fans be switched off for at least an hour after the treatment.
- Extinguish all flames, lamps, gas and so on to avoid the risk of explosion although it is remote.
- All foodstuffs, food containers, plants, surfaces and etc. exposed in the air that could come into contact with the fogged substance should be removed, sealed or covered.
- To obtain the best result, leave the doors, drawers and cabinets open inside the area to be treated.



Never exceed quantity specified on the formulation on label instruction when fogging within an enclosed space.

During application:

- Always move starting from the furthest corner against the exit towards the exit. This will minimize the exposure time to the substance.
- Walk slowly through the area to be treated, taking into consideration the application time.
- Always keep a minimum distance of 1 meter between the nozzle and all objects. Short bursts of mist is acceptable aimed at a suspected or contaminated area, which should leave no traces of substance on the surfaces.

After application:

- Keep the aerosol to rest for as much time as possible, preferably 2-6 hours with the recommended minimum time of 1 hour.
- Open the doors and windows to circulate the fresh air of the treated area.