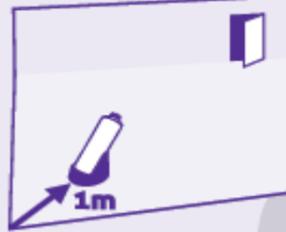


Quick User Guide

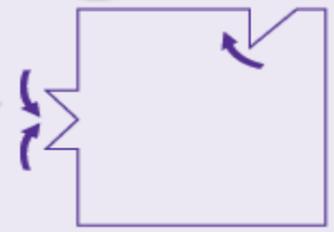
CAUTION

Before use, ensure that all electrical devices and equipment are switched off and unplugged, and that all plug sockets are turned off. Consult local regulations regarding smoke detectors / fire alarms (in some cases smoke detectors may be triggered by the misting process).

1. Place in holder on elevated level surface 1m from room corner pointing into room void.



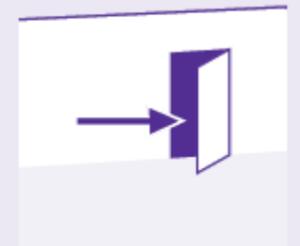
2. Close all doors and windows.



3. Depress valve, making sure can is facing away from you.



4. Leave room immediately and close door * (see note below).



CAUTION

* After leaving the room, immediately seal the perimeter of the door using tape to contain the mist within the room being treated and to prevent entry of personnel into the room until the disinfection process is complete.

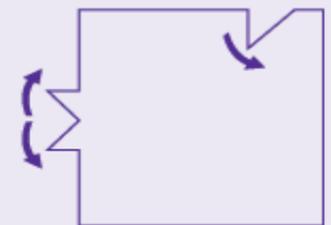
5. Return to room after 30 mins (450ml) / 20 mins (250ml).



450ml
treatment
time:
30 mins

250ml
treatment
time:
20 mins

6. If required open window to ventilate room and wipe up any excess fluid.



It is our recommendation after performing step 6 you leave the room for another 30 minutes to allow the Teccare mist to settle on all surfaces and the vapour to dissipate in the room prior to allowing any one back into the room. Ventilate the room to allow the air to be replaced.



- Available in 250ml and 450ml sizes, with maximum room fogging capacities of 30 and 50m² respectively.
- Takes seconds to set up and dismantle
- Requires no mains or battery power (ideal for all areas including bathrooms / toilets / vehicles)
- Suitable for all healthcare environments
- Cost effective – less than £1 per cubic metre
- Lightweight, portable - easy to transport
- Rapid disinfection – minimal dwell time for rapid room turnaround
 - Single use – ideal for terminal cleans
 - Non damaging to surfaces
 - Leaves no harmful residues

Improving environmental cleanliness without any significant increase in costs presents healthcare providers with a tough challenge. The TECCARE[®] CONTROL misting systems can help to create and maintain optimal levels of cleanliness across all healthcare settings by offering safe, cost effective, rapid disinfection at the touch of a button.

For more information please visit our website.