

Airstel is a single-shot ready-to-use disinfectant designed for the bactericidal, mycobactericidal, fungicidal and virucidal disinfection of inaccessible surfaces. Its unique formulation incorporates a natural cinnamon oil extract which is especially effective against *Aspergillus brasiliensis*. Airstel is intended to be used for terminal disinfection, following contact surface disinfection, to ensure airborne microorganisms are eliminated.



## APPLICATIONS

Airborne surface disinfection in:

- Operating theatres
- Intensive care units
- Other critical areas within the hospital
- Isolation wards
- Mortuaries

## MICROBIOLOGICAL EFFICACY

Airstel is proven effective against microorganisms of concern such as:

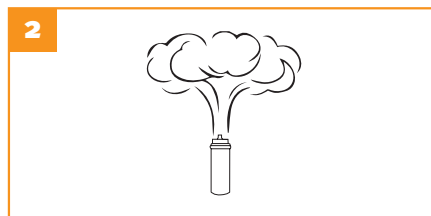
- *Aspergillus brasiliensis*
- *Staphylococcus aureus*
- *Pseudomonas aeruginosa*
- Influenza A virus (H1N1)
- *Candida albicans*
- *Escherichia coli*
- *Mycobacterium avium*
- *Mycobacterium terrae*

## HOW TO USE

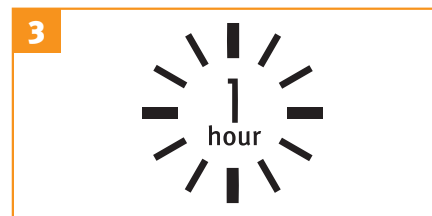


Direct the valve away from you, press it down and turn it clockwise until it is locked.

**Note:** immediately after pressing down the lever, the Airstel formulation is released from the bottle.



Place the bottle on an even surface and leave the room. Airstel forms a cloud that covers approximately 40m<sup>3</sup> in 1 minute (50ml bottle) and 150m<sup>3</sup> in 3 minutes (300ml bottle).



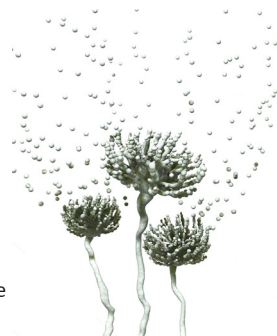
Ventilate and allow a period of one hour before re-entering the premises.

## Aspergillus mitospores

One of the challenges healthcare facilities face is with *Aspergillus* mitospores. They are relatively small (under 2.5 micron), which makes it difficult for air filters to capture them.

*Aspergillus* mitospores can settle in human lungs causing respiratory illnesses such as Aspergillosis. Effective airborne surface disinfection is essential.

Airstel's total discharge valve permits the nebulisation of the content in a single application. Within seconds a cloud of disinfectant is formed that will capture even the smallest of mitospores.



## PRODUCT OPTIONS

Airstel 300ml

AG003



Airstel 50ml

AG001

Airstel is classified as a biocide under the EU Biocides Regulation. Use biocides safely. Always read the label and product information before use.

**Airstel**™