Ingenuity in infection control since 1830





## **AIRGENE** CE

Exclusive to Eschmann

Protecting your patients, your staff and your business from the risk of infection from harmful pathogens is of paramount importance, especially in today's world.

AIRGENE CE is for professional use and designed for rapid decontamination of inaccessible surfaces to reduce cross infection in high risk environments.

## AIRGENE CE

# Surgery Disinfection

**AIRGENE CE Airborne Disinfectant has been designed** to disperse high-level disinfectant, decontaminating surfaces and hard to reach areas, reducing the risk of cross infection in high risk environments.

Once the valve is released, the AIRGENE CE forms a cloud in approximately 1 minute, covering up to 40m<sup>3</sup>.

AIRGENE CE takes just one hour to achieve a double effect: decontamination of micro-organisms on all surfaces and hard to reach areas and the effective elimination of unpleasant odours caused by bacterial decomposition.

The AIRGENE CE is to be used in conjunction with your existing cleaning protocols.

- Unique design allows for dispersion of high-level disinfectant to difficult and inaccessible places.
- In areas where the risk of micro-particle contamination is especially high (e.g highspeed handpieces in a dental surgery can spread particles over a wide area), the daily use of AIRGENE CE is recommended.
- 50ml canister covers an area of up to 40m³ (4 x 4 x 2.5m).
- Place on a flat surface in the centre of a room - release the valve
  - leave for just one hour.
- Free of flammable and toxic ingredients.

AIRGENE CE is registered as a class IIa medical device, CE marked for use in healthcare. It is widely effective against bacteria, fungi and viruses as demonstrated in independent tests carried out under EN protocols:

#### **BACTERICIDAL:**

- EN 1276 Gram+ (Staphylococcus aureus, Enterococcus hirae) Gram– (Pseudomonas aeruginosa, Escherichia coli)
- EN 13697\*\* Gram+ (Staphylococcus aureus, Enterococcus hirae). Gram– (Pseudomonas aeruginosa, Escherichia coli)
- EN 13727 Gram+ (Staphylococcus aureus, Enterococcus hirae) Gram– (Pseudomonas aeruginosa)

#### **MYCOBACTERICIDAL:**

 EN 14348 - Mycobacterium avium, Mycobacterium terrae

#### **FUNGICIDAL:**

- EN1650 Candida albicans, Aspergillus niger
- EN 13697\*\* Candida albicans, Aspergillus niger
- EN 13624 Candida albicans, Aspergillus brasiliensis

#### **VIRUCIDAL:**

- EN 14476 Influenza A (H1N1)\*
- \*Surrogated flu virus for lipophilic viruses (Flu, Coronavirus, Ebola, Hepatitis, HIV...)
- \*\*Product tested without alcohol

### **Pack options and prices**

Cat No.	Part Description	Price (excl.VAT)
AG012CE	AIRGENE CE (single unit)	£14.20
AG012CEX12	AIRGENE CE (Case of 12)	£156.20

### Coverage



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