

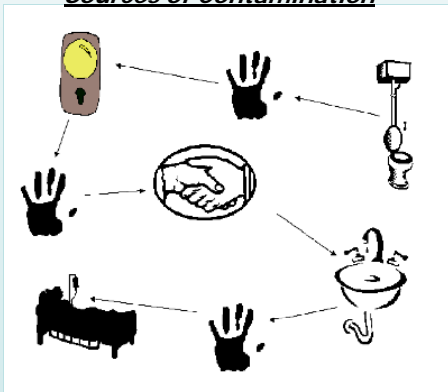


**Aerocare : Areas of coverage**

Aerocare in hard surface sanitizers and disinfectants within a wide range of end-user environments:

- Airlines / Airports
- Hospitals / Nursing Homes
- Hotels / Cruise Ships
- Veterinary Hospitals / Clinics
- Food Processing Establishments
- Household Products
- Breweries
- Dairies and Milking Parlours
- Commercial Buildings

**Potential Areas For Cross Infection / Sources of Contamination**



**Aerocare : Effective Against**

Legionella			Listeria
E-Coli (including the 0157:H7 strain)			Hepatitis
SARS			HIV-1
Avian Influenza, H5N1			Tuberculosis, TB
Influenza			MRSA

**Aerocare Approvals & Recognition:**

European Suspension Tests/ BS EN1276: 1997  
 Bactericidal Suspension Tests  
 (CCFRA, Campden & Chorleywood Food Research Association)  
 ISO and AML Approved  
 Boeing D6-7127, Revision M  
 AMS1452B, AMS1453, AMS1550B  
 JAR 25.853 Appendix F Part 1 (a) (1) (ii)  
 CAA 8/2 2-2 (b)  
 FDA of Thailand  
 (Department of Medical Science Thailand)  
 Ministry of Health, Malaysia

**Aerocare : Key Features**

- Broad Spectrum
- pH Neutral
- Non Alcohol / "Halal"
- Water Based
- Environmentally Friendly
- Fast Action
- Long Lasting Effects (up to 7 days subject to situations)
- Use As Is (No Dilution Required)
- Class IV biocides (similar to those used in cosmetics)
- Non-Slip
- Odour Neutralising
- Non-Flammable
- Non-Staining / No Harmful Residues or Fumes
- Does Not Damage Surfaces

The biocides within Aerocare take between 30 seconds to 2 minutes to eliminate bacteria, mould, fungi and inactivate viruses

**For further information:**

