

TECHNICAL DATA SHEET

Ki-ose[®] 327 RTU AEROSOL

Surface Disinfectant RTU Cleaner in Aerosol

DESCRIPTION

Ki-ose[®] 327 RTU Aerosol is a ready-to-use aerosol disinfectant cleaner for surfaces. It has been specially developed for the disinfection and cleaning of surfaces in aircraft. It is used for many applications in galleys (including surfaces in contact with food), on trolleys, in lavatories and in the cabin. Ki-ose[®] 327 RTU Aerosol is an effective disinfectant which will not harm or damage fabrics, plastic, metals, rubber or other surfaces.

FEATURES & BENEFITS

- Wide spectrum surface disinfectant and cleaner.
- Non-flammable water based formula.
- Suitable for use in food preparation areas.
- Dermatologically tested - Respectful of the skin.
- Practical multi-shot aerosol. Gentle floral fragrance.
- Kills 99.99% of most of harmful bacteria, viruses & fungi (see efficacy tests below).
- **Aerosol compliant with EU regulation, with low GWP propellant gas**
- **Recyclable aluminium can and plastic cap.**
- **Calculated and Compensated Carbon Footprint.**



DIRECTIONS FOR USE

Shake well before use. Spray Ki-ose[®] 327 RTU Aerosol over the surfaces to be cleaned and disinfected. Allow 5 to 15 minutes contact time for disinfection before wiping with a lint free cloth. Do not rinse except for surfaces which are in contact with food.

Use biocides with caution. Before use, read the label and information concerning the product.

PHYSICAL PROPERTIES

Packaging: Aluminium can - 18 bars - 400 mL.
 Active ingredient: 0.2% w/w didecyltrimethylammonium chloride (CAS 7173-51-5).
 Appearance: Colourless.
 Fragrance: Perfume floral.
 Shelf life: 3 years.

Expiry date and batch number are printed under each can

CERTIFICATIONS AND APPROVALS

- AMS1453 – D6-7127 – BSS7434
- Airbus CML 11CAA1
- Air France FITS 58-073-04
- PSA is certified ISO 9001:2015
- PSA NATO Cage Code : FA2X6

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EFFICACY

| BACTERICIDAL | |
|--------------|---|
| EN 1276 | <i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria |
| EN 1040 | <i>Pseudomonas aeruginosa, Staphylococcus aureus</i> |
| EN 13623 | <i>Legionella pneumophila</i> |
| EN 13697 | <i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria |
| FUNGICIDAL | |
| EN 1275 | <i>Candida albicans</i> , surrogated fungus for <i>Aspergillus Niger</i> |
| EN 13697 | <i>Aspergillus brasiliensis, Candida albicans</i> , surrogated fungus for <i>Aspergillus Niger</i> |
| VIRUCIDAL | |
| EN 14476 | Influenza A (H1N1) surrogated virus for lipophilic viruses (Ebola, Coronavirus, Flu, Hepatitis, HIV, Rotavirus), murine norovirus, adenovirus |
| EN 16777 | Adenovirus, murine norovirus |

ORDERING INFORMATION

| Product Code | Product | Units /Carton | Carton Weight (Kg) | Carton Dimensions (cm) | CO ₂ / Unit (EXW Paris) |
|--------------|--------------------------------|---------------|--------------------|------------------------|------------------------------------|
| AR0000258 | Ki-ose® 327 RTU Aerosol 400 ml | 12 | 6.5 | 22 x 28 x 26 | 0.725 kg |



CONTACT US TO KNOW MORE ABOUT CARBON FOOTPRINT
AND CARBON OFFSET FOR CO₂ NEUTRAL PRODUCTS



WARNING

Pressurised container: May burst if heated

PRECAUTION

Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

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