

TECHNICAL DATA SHEET

Ki-ose[®] 390 WIPE

Dual Use Disinfectant Cleaner Wipe for Hands and Surfaces

DESCRIPTION

Ki-ose[®] 390 Wipe is a unique convenient dual use antiseptic cleaning wipe for the disinfection of both hands and surfaces. Dermatologically tested and efficient disinfectant, Ki-ose[®] 390 Wipe has been specially designed for use by the cabin crew during the flight. It is used by cabin attendants for many applications in galleys (surfaces in contact with food), all surfaces on trolleys, in lavatories, and in the cabin, and to sanitise their own hands. Ki-ose[®] 390 Wipe will not damage fabrics, plastics, metals, rubber or other surfaces.



FEATURES & BENEFITS

- Non-flammable, water-based formulation.
- Wide spectrum cleaner disinfectant for fast antiseptics of hands and disinfection of small surfaces & equipment.
- Dermatologically tested, respectful of the skin.
- Fully aircraft approved (Airbus, Boeing and DGA)
- Suitable for surfaces in contact with food.
- Gentle floral fragrance.
- Different ready to use practical packs of soft non-woven spunlace individual wipes.
- Kills 99.99% of most of harmful bacteria, viruses & fungi (see efficacy tests below).
- Calculated and Compensated Carbon Footprint.



DIRECTION FOR USE:

- For hands:

- Rub over the whole hands surface and interdigital spaces, with the wipe, for at least 30 seconds. Let it dry. Do not rinse. External use on healthy skin only
- Reclose pack after use.

- For surfaces and objects:

- Common surfaces: Rub the wipe on surfaces to be cleaned and disinfected. Let it dry. Do not rinse.
- Consumer utensils (cutlery...) and food preparation areas: Rub the wipe on surfaces to be cleaned and disinfected. Let it dry. Rinse with drinkable water.
- Reclose pack after use.

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

PHYSICAL PROPERTIES

Active ingredient: 0.2% m/m didecyldimethylammonium chloride n° CAS 7173-51-5
 Fragrance: Floral
 Wipe: 150 x 200 mm soft and stretchable spunlace (contains 60-70% PE)
 Shelf life: 24 months

Expiry date and batch number are printed on each pack

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CERTIFICATIONS AND APPROVALS

- AMS 1453 - BSS 7434
- Air France FITS 58-081-01
- Complies with the EU directive 2019/904 on single use plastics.
- PSA NATO Cage Code : FA2X6
- PSA certified ISO 9001 : 2015

EFFICACY

BACTERICIDAL	
EN 1276	<i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria
EN 13727	<i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria
EN 13697	<i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria
EN 16615	<i>Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria
YEASTICIDAL	
EN 1650	<i>Candida albicans</i>
EN 16615	<i>Candida albicans</i>
FUNGICIDAL	
EN 13697	<i>Candida albicans, Aspergillus brasiliensis</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), vaccinia virus, murine norovirus, adenovirus
EN 16777	Adenovirus, murine norovirus

ORDERING INFORMATION

Product Code	Product	Carton weight (Kg)	Units /carton	Carton dimensions (cm)	CO ₂ /units (EXW Paris)
AR0000005	Ki-ose ^{®390} 30-wipe pack	7.9	48	40 x 34 x 18	0.303 Kg
9171/100/EU	Ki-ose ^{®390} 100-wipe canister	6.5	12	45 x 34 x 19	Coming soon
9171/300/EU	Ki-ose ^{®390} 300-wipe bucket	9.2	6	56 x 39 x 19	Coming soon



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PRECAUTIONS

External use on healthy skin only. Before opening, keep protected from the heat and at normal temperatures. Keep out of reach of children. Do not eat, drink or smoke when using this product. Material safety data sheet available on request.

FIRST AID

If skin irritation or rash occurs: Get medical advice/attention. If in eyes: Rinse cautiously with water for several minutes. Obtain medical attention if pain, blinking or redness persists.

STORAGE

Store in a dry place. Do not expose to temperatures exceeding 50°C/122°F.

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