

# **TECHNICAL DATA SHEET**

# Ki-ose<sup>390</sup> Dual Use High Efficacy Disinfectant Wipe for Hands & Surfaces

# DESCRIPTION

Ki-ose<sup>390</sup> Single Wipe is a unique convenient dual use antiseptic wipe for the disinfection of both hands and surfaces. Dermatologically tested and efficient disinfectant, Ki-ose<sup>390</sup> Single 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.

## **FEATURES & BENEFITS**

- Dermatologically tested safe for use on skin
- Antiseptic solution for fast hand antisepsis and disinfection of small surfaces and equipment.
- Very light floral fragrance
- Ready to use travel pack of 30 non-woven spunlace wipes
- Kills 99.99% of most of harmful bacteria, viruses & fungi, (see efficacy tests below)

## APPLICATION

Ki-ose<sup>390</sup> is a unique dual use wipe specially adapted for the cabin crew for sanitizing and disinfection:

- Of hands and skin for good hygiene in all circumstances, before meals, after interventions in the toilets, after food service.
- On all surfaces such as galleys, trolleys, toilet seats, passenger seat trays, small objects and onboard utensils.

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

### DIRECTIONS FOR HANDS:

- Rub hands with the wipe for at least 30 seconds.
- External use on healthy skin only.
- Reclose pack after use.

### **DIRECTIONS FOR SURFACES:**

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

### 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





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# CERTIFICATIONS AND APPROVALS

- AMS 1453 BSS7434
- Airbus CML 14-012
- Authorized for food contact in accordance with the French decree dated 8th September 1999 concerning the cleaning products for equipment's that may come into contact with foodstuffs.
- Product type 1, 2 & 4 As part of EU Biocidal Products Regulation N°528/2012.
- Complies with the EU directive 2019/904 on single use plastics.

### EFFICACY

BACTERICIDAL							
EN 1276	Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae						
	surrogated bacteria for Enterobacteria						
EN 13727	Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae						
	surrogated bacteria for Enterobacteria						
EN 13697	Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae						
	surrogated bacteria for Enterobacteria						
FUNGICIDAL							
EN 13697	Aspergillus brasiliensis, Candida albicans, surrogated fungus for Aspergillus Niger						
YEASTICIDAL							
EN 1650	Candida albicans						
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

Code	Packaging	Parcel per pallet	Parcel per layer	No. of layers	Pallet Dimensions (cm)	Units/ Carton	Carton weight	Carton Dimensions (cm)
AR0006474	30 wipes / pouch	24	6	4	120 x 80	96	15,8	37 x 33 x 32

### PRECAUTION

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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