

TECHNICAL DATA SHEET

Ki-ose® 321/323/324/325/326/350 RTU

High efficacy multi-surface RTU disinfectant cleaner



DESCRIPTION

Ki-ose® 321/323/324/325/326/350 ready to use (RTU) disinfectant and 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), and surfaces of trolleys, lavatories and in the cabin. Ki-ose® 321/323/324/325/326/350 is an effective RTU disinfectant which will not harm or damage fabrics, plastic, metals, rubber or other surfaces. Dermatologically tested.

FEATURES AND BENEFITS

- Wide spectrum surface disinfectant and cleaner.
- Suitable for use in food preparation areas.
- Non-flammable, water-based, safe on skin.
- Gentle floral fragrance (except Ki-ose³⁵⁰ RTU no fragrance).
- Kills 99.99% of most of harmful bacteria, viruses & fungi (see efficacy tests below).
- **Recyclable packaging**
- **Calculated and compensated Carbon Footprint**



DIRECTIONS FOR USE

Spray Ki-ose® RTU solution 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 if the surface is to be in contact with food.

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

PHYSICAL PROPERTIES

Active ingredient: 0.2% w/w didecyldimethylammonium chloride CAS 7173-51-5
 Physical State: Liquid
 Colour: Colourless to slightly yellow
 Odor: Light floral perfume
 Shelf life: 3 years

Expiry date and batch number printed on or under each container

CERTIFICATIONS AND APPROVALS

- AMS 1453 - AMS 1550 - BSS 7434 - BOEING D6-7127
- Airbus CML applications 11CAA1, 11AAA2, 11CBA1
- Air France FITS 58-083-01
- NATO SNS : 6840-14-6005555 (500ml Spray - KI-OSE 323)

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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
EN 16777	Adenovirus, murine norovirus

ORDERING INFORMATION

Product Code	Product	Units /carton	Carton weight	Carton dimensions (cm)	CO ₂ /unit (EXW Paris)
AR0000253	Ki-ose® 321 RTU 5L jerrycan	4	20 kg	39 x 28 x 29	1.130 Kg
AR0006597	Ki-ose® 323 RTU 500 mL spray	12	7.4 kg	29 x 20 x 25	0.218 Kg
AR0006609	Ki-ose® 324 RTU 30mL spray	100	4.8 kg	34 x 34 x 12,5	0.083 Kg
AR0006464	Ki-ose® 325 RTU 100 mL spray	50	6.2 kg	42 x 22 x 16	0.120 Kg
AR0006606	Ki-ose® 326 RTU 20L jerrycan	1	20 kg	-	4.490 Kg
9813/25	Ki-ose® 350 RTU No Fragrance 500mL spray	12	7.4 kg	29 x 20 x 25	0.218 Kg
AR0006616	Ki-ose® RTU 1L bottle	10	12.5 kg	-	0.300 Kg



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



STORAGE

Store in a well-ventilated place. Keep container tightly closed.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.

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