

Technical Data	KI-OSE Disinfectant tissue	<i>doc.Inf/Tech3/ 0.102</i>
Edit : Jan 95	# 320	Rev. : Jan 03

KI-OSE is an impregnated tissue (135x175 mm) with a non-toxic **disinfectant/cleaner** which has been specially evaluated for Airline use and has successfully completed rigorous testing. Available in a **single-use sachet**.

USE

KI-OSE was developed to **clean, disinfect** and **decontaminate** germ-carrying surfaces: phones, inter-phones, microphones, oxygen equipment, earphones, headsets, toilet seats, etc... It can be used on all technical and computer equipment

Rapid acting, free rinsing.

* single-use sachet : used by cabin staff

TECHNICAL DATA

KI-OSE is a powerful **cleaner-disinfectant - non hazardous, non-irritant**, effective against:

- **bacteria**
- **fungi**
- The active ingredient is a quaternary ammonium with a wide activity spectrum.
- **deodorizes**, leaving a mint/eucalyptus fragrance.

EFFICIENCY

KI-OSE has been tested against the following bacteria and destroys it in less than 5 minutes (99.999%) : Staphylococcus Aureus - Choleraesuis - Pseudomonas Aeruginosa - Salmonella - Candida Albicans

Non toxic, does not harm or damage fabrics, plastics, metals, rubber or other surfaces.

AGREEMENTS

KI-OSE satisfies with microbiological test results according to AFNOR NF T72190 - NF T72151 - NF T72301(Candida Albicans)

Ministries of Health - AIRBUS (CML) - Registration number : 9200343

PACKAGING

1. single-use sachet 60*80mm **# 320** . carton x 1000 sachets

NATO CODE FA2X6



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