

Technical Data	KI-OSE 325 Disinfectant Cleaner Cabins, Toilets, Galleys	<i>doc.Inf/Tech3/</i>
Edit : June 03	0114DS002.15	Rev. : Oct 07

KI-OSE 325 is formulated in a spray-pump (without propellant).
It is a powerful **disinfectant, freshening** and **cleaning** agent suitable for:
- **disinfecting & cleaning germ-carrying surfaces** (aircraft cabins..)

USE

KI-OSE 325 is formulated "ready-to-use" for use **during flight by Cabin Attendant** for many applications:

- Disinfectant, cleaner, deodorizer for hard surfaces:
- All surfaces in lavatories
- Cabins,
- Galleys (passenger trays, countertops)

Just spray **KI-OSE 325** on the surface to be disinfected/cleaned, let act for a few seconds, and then wipe.

PACKAGING

- spray container in polyethylene
- pump spray rate 130 µL : given for approx. **500 up to 600 spray shots**
- shelf life is printed on each bottle

CHARACTERISTICS

- **Disinfectant, bactericide, fungicide, virucide :**
Active ingredient has a broad spectrum activity.
- **Flavor:** pine

EFFICIENCY

KI-OSE 325 has been tested against the following bacteria's and destroys them in less than 5 minutes (99.999% efficient): Staphylococcus Aureus - Choleraesuis - Pseudomonas Aeruginosa - Salmonella-Candida Albicans

KI-OSE 325 does not harm or damage fabrics, plastics, metals, rubber or other surfaces.
Non toxic, non-staining, no skin irritation is occurred.

AGREEMENTS

KI-OSE 325 satisfies the microbiological test results AFNOR NF T72190 -72151 -72301(candida albicans)

AIRBUS – AMS - BOEING - Registration number: 9200343

Net volume 100 ml

PACKING : carton x 24 units – gross weight : 3.1 kg

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