



AIRCRAFT CLEANERS & DISINFECTANTS

AERODIS® 7127



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Product description: **DISINFECTANT**

FEATURES:

- ▶ Comes in ready-to-use spray bottles and pre-saturated towelettes
- ▶ White liquid with a citrus odor
- ▶ A water based cleaner and disinfectant

KEY BENEFITS:

- ▶ Kills over **99.9%** of germs including **Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus, Community Acquired Methicillin Resistant S. aureus (CA-MRSA), Escherichia coli, Influenza A virus, including the Pandemic 2009 H1N1 Influenza A virus, Influenza A Avian (H3N2) virus, Influenza A2, Rhinovirus type 37, Norovirus, Human Immunodeficiency Virus (HIV) Type 1, Enterobacter aerogenes, Trichophyton mentagrophytes, Candida albicans, and Aspergillus niger**



- ▶ Suitable for use on aircraft lavatories, galleys, windows and transparencies, tray tables, service trays, overhead bins, arm rests, head rests, vinyl walls, bulkheads, stainless steel, porcelain, floors, and any other hard surfaces on aircraft
- ▶ Does not stain aircraft interiors
- ▶ No rinsing or wiping is required, even on food contact surfaces

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Product description:

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KEY BENEFITS (CONTINUED FROM PAGE 1):

- ▶ Classified as a toxicity **Category IV** (EPA's lowest concern level for acute toxicity concern. **Category IV** products are not required to have First Aid or Precautionary statements on the label.)

AeroDis® 7127 has demonstrated effectiveness against viruses similar to the **Marburg** virus on hard non-porous surfaces. Therefore, **AeroDis® 7127** can be used against the **Marburg** virus when used in accordance with the directions for use against **Rotavirus (ATCC VR 899)** on hard non-porous surfaces. Refer to the **CDC** website at <https://www.cdc.gov/vhf/marburg/index.html> for additional information. Please see the most current **EPA** approved master label for product eligibility and for further details.

SPECS:

- AMS 1550
- AMS 1452
- Boeing BSS7434 (S/S D6-7127)
- NSN: 6840-01-686-9908 (pre-saturated wipes)
- NSN: 6840-01-686-9917 (case of twelve 23 fl oz (680 mL) spray bottles)
- T.O.: 1-1-691

APPLICATIONS:

- ✓ **To Clean:** Wet the surface with **AeroDis® 7127** (spot test to check surface compatibility). For stubborn stains, let surface stand for a **few minutes**.
- ✓ **To Sanitize:** 1.) Wet the surface with **AeroDis® 7127** (spot test to check surface compatibility).
2.) Leave the surface for **30 seconds** so that it can air-dry.
- ✓ **To Disinfect and Deodorize:** 1.) Wet the surface with **AeroDis® 7127** (spot test to check surface compatibility).
2.) Leave the surface for **10 minutes** so that it can air-dry.



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Product description:

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APPLICATIONS (CONTINUED FROM PAGE 2):

- ✓ **To Deodorize:** 1.) Wet the surface with **AeroDis® 7127** (spot test to check surface compatibility).
2.) Allow surface to air-dry
- ✓ Refer to the **AeroDis® 7127** application manual for detailed application instructions. This manual can be obtained by asking your **Zip-Chem®** sales rep for a copy of this document.

PHYSICAL PROPERTIES:

- ▶ **Appearance:** White Liquid
- ▶ **Effect On Stressed Acrylic:** None
- ▶ **Effect On Stressed Polycarbonate:** None
- ▶ **Flash Point:** None
- ▶ **Odor:** Citrus
- ▶ **PH:** 8.5
- ▶ **Shelf Life:** 2 Years From The Date Of Manufacture If Properly Stored
- ▶ **Specific Gravity:** 1.0

AVAILABLE PACK SIZES:

- ▶ Towelettes (Case of 100 each)-102936
- ▶ Case of 12 of 23 fl oz (680 mL) Spray Bottles-104679
- ▶ Case of 4 each Gallon (4 each of 3.8 Liter)-104665
- ▶ 5 Gallon (18.9 Liter) Pail-104666
- ▶ 55 Gallon (208 Liter) Drum-104822

 For more information contact us :
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