

AeroDis® 7127 Instruction Manual

Safety Steps and Procedures To Follow Prior To Applying AeroDis® 7127:

Always refer to the **safety data sheet (SDS)**, **technical data sheet (TDS)**, and **label** prior to applying **AeroDis® 7127** if you have any questions about this product.

Wear protective eyewear, clothing, and gloves to prevent **AeroDis® 7127** from making contact with the skin and eyes.

Have wiping devices and spill containment vessels available to address **AeroDis® 7127** spills and leaks.

AeroDis® 7127 Product Information and Benefits:

AeroDis® 7127 is a water based cleaner and disinfectant and comes in **ready-to-use spray bottles** and **pre-saturated towelettes** with a white liquid and a citrus odor that does not stain **aircraft interiors**.

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.

AeroDis® 7127 has demonstrated effectiveness against viruses similar to **Hantavirus** on hard, non-porous surfaces. Therefore, **AeroDis® 7127** can be used against **Hantavirus** when used in accordance with the directions for use on the product label on hard non-porous surfaces. Refer to the **U.S. Centers of Disease Control and Prevention (CDC)** website for additional information.

AeroDis® 7127 has demonstrated effectiveness against viruses similar to **Ebola** on hard, non-porous surfaces. Therefore, **AeroDis® 7127** can be used against **Ebola** when used in accordance with the directions for use on the **product label** on hard non-porous surfaces. Refer to the **U.S. Centers of Disease Control and Prevention (CDC)** website for additional information.

AeroDis® 7127 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**.

AeroDis® 7127 is classified as a **Toxicity Category IV**, (**EPA's** lowest concern level for acute toxicity). **Category IV products** are not required to have **First Aid** or **Precautionary statements** on the **label**.

There is no rinsing or wiping required prior to applying **AeroDis® 7127**, even on **food contact surfaces**.

Procedures For Applying AeroDis® 7127:

To Clean: Wet the surface with **the product** (spot test to check surface compatibility). For stubborn stains, let stand for a **few minutes**.

To Sanitize: 1.) Wet the surface with **the product** (spot test to check surface compatibility).
2.) Leave for **30 seconds**. Allow to air-dry. No rinsing or wiping is required (even on **food contact surfaces**).

To Disinfect and Deodorize: 1.) Wet the surface with **the product** (spot test to check surface compatibility).
2.) Leave for **10 minutes**. Allow to air-dry. No rinsing or wiping is required (even on **food contact surfaces**).

To Deodorize: 1.) Wet the surface with **the product** (spot test to check surface compatibility).
2.) Allow to air-dry. No rinsing or wiping is required (even on **food contact surfaces**).

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Areas Where AeroDis® 7127 Should Be Applied:

AeroDis® 7127 should be applied on:

- * Aircraft Lavatories
- * Galleys
- * Windows and Transparencies
- * Tray Tables
- * Service Trays
- * Overhead Bins
- * Arm Rests
- * Head Rests
- * Vinyl Walls
- * Bulkheads
- * Stainless Steel
- * Porcelain
- * Floors
- * Any Other Hard Surfaces On Aircraft



AeroDis® 7127 Product Pictures and Zip-Chem® Product Packaging Part Numbers and Additional Materials To Order:

AeroDis® 7127

- *Towelettes (Case of 100 Each)-**102936**
- *Case of 12 of 23 fl oz (680 mL) Spray Bottles-**104679**
- *Case of 6 each Gallon (4 each of 3.8 Liter)-**104665**
- *5 Gallon (18.9 Liter) Pails-**104666**
- *55 Gallon (208 Liter) Drum-**104822**

Gloves	Spray Equipment	Protective Eyewear	Protective Clothing
Bulk Application Equipment	Wiping Devices	Spill Containment Vessels	

Pre-Saturated Wipes
(NSN: 6840-01-686-9908)



Case of twelve 23 fl oz (680 mL)
spray bottles (NSN: 6840-01-686-9917)

For application questions regarding **AeroDis® 7127**, contact Zip-Chem® Aviation Products at (1) 408 782 2335 or zipchem@addevmaterials.com.