

### **AIRCRAFT CLEANERS & DISINFECTANTS**

## AeroDis® 7127





## A ready to use disinfectant FOR HARD & NON-POROUS ON AIRCRAFT



#### **FEATURES & BENEFITS:**

- Effective on new strains of SARS-CoV-2 & human coronavirus
- Included on the US EPA's list N of products with emerging viral pathogens and human coronavirus claims for use against new strains of SARS-CoV-2
- Safe for food contact
- Low toxicity EPA Toxicity Category IV
- Bactericidal & virucidal: kills over 99.9% of germs
- Cleans, disinfects, and deodorizes in one easy step

#### **PACK SIZE:**

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





■ ■ Download <u>technical data sheet</u>



#### **SPECIFICATIONS**

- Boeing D6-7127 (Meets requirements)
- AMS 1452 (Meets requirements)
- AMS 1550 (Meets requirements)
- T.O.: 1-1-691 (Meets requirements)

#### **ZIP-CHEM® PRODUCTS**

400 Jarvis Dr, Morgan Hill







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EPA expects all products on List N to kill all strains and variants of SARS-CoV-2. Genetic changes to the virus do not impact the efficacy of disinfectants. List N disinfectants work by chemically inactivating viruses. The difficulty of killing a virus depends on its physical features, and the recent mutations to SARS-CoV-2 have not changed the basic physical properties. For more information see https://www.epa.gov/coronavirus/do-disinfectants-kill-newer-strains-coronavirus

#### **APPLICATIONS:**







- 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

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