

## TECHNICAL DATA SHEET

# Netbiokem DSAM

## Disinfectant Cleaner

**Code 9180**

*\*Not for sale in the United States*

### DESCRIPTION

Netbiokem DSAM is a ready to use 2-in-1 high performance disinfectant cleaner for all hard surfaces. It provides broad spectrum disinfection in aviation, industrial, institutional, healthcare, and household settings. Netbiokem DSAM will not harm or damage fabrics, plastic, metals, rubber, or other surfaces.

### APPROVALS

- AIRBUS CML-11AAA2
- AMS 1526, AMS 1452, AMS 1453, Boeing D6-7127M, Boeing BSS7434
- CFM 56 – CP2712
- AIMS09-00-002
- Embraer – CPC-1841
- ASTM F483-09
- NATO Stock No: 6840-14-5994327



### FEATURES & BENEFITS

- Ready to use 2-in-1 solution, eliminating the need for pre-clean process
- Non-flammable and non-toxic formulation
- Complies with aviation material standards
- Good performance in the presence of organic material or soil
- Can be applied by spray, or by microdiffusion with an Ultra Low Volume (ULV) fogging machine or DAF-3000

### DIRECTIONS FOR USE

- **SPRAY:** Spray only enough Netbiokem DSAM to just cover the surface. Do not over-wet. Wipe the surface with a cloth that is pre-wet with Netbiokem DSAM and allow up to 2 minutes contact time for disinfection. No need to re-wipe or rinse. For heavily soiled surfaces, a second application may be required. For food contact surfaces, rinse and dry afterwards. Use biocides with caution. Read the label before use.
- **LIQUID/WIPE:** Apply Netbiokem DSAM liquid onto the wipe material until wet. Wipe and leave for up to 2 minutes to ensure complete disinfection. Wipe the surface with a clean dry lint-free cloth. It is recommended to also rinse and dry if the surfaces are in contact with food.
- **FOG:** All fog treatments must be carried out in empty premises / areas with any air conditioning and recirculation systems switched off. Ensure all external doors are closed and any internal doors and any internal doors and small space closures are open. Positioning of static fogging equipment must be carried out to achieve a minimum dosage rate of 8 mL/m<sup>3</sup>. Fogging applications must use the minimum amount of product and should not produce any pools or drips. If this is happening,

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then the product is being overused and must be immediately wiped dry. The target particle size can range between 10-50  $\mu\text{m}$  however for optimal performance we recommend a range between 20-30  $\mu\text{m}$  with fogging application.

### ORDERING INFORMATION

Code	Product Description	Packaging	Units per Case
9180/25/US	Callington Netbiokem DSAM	16oz	12
9180/42/US	Callington Netbiokem DSAM	1 Gallon	4
9180/51/US	Callington Netbiokem DSAM	5 Gallon	1
9180/64/US	Callington Netbiokem DSAM	55 Gallon	1
9180/1000/US	Callington Netbiokem DSAM	275 Gallon	1

### FIRST AID

IF ON SKIN: Wash with plenty of water. If skin irritation or rash occurs, seek medical attention/advice.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so and continue rinsing. If eye irritation persists, seek medical advice/attention. Wash hands after use. Do not eat, drink, or smoke during use.

### DISPOSAL

Dispose of contents/container to authorized hazardous or special waste collection point in accordance with any local regulations.

**WARRANTY** – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent. Created 26 June 2019 Date Printed 8/12/2021 2:45 PM

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