

# The next generation in surface disinfection

Formulated for use in the aviation industry, **Netbiokem® DSAM** is a ready to use broad spectrum virucidal, fungicidal, bactericidal and mycobactericidal disinfectant cleaner for all surfaces of the aircraft.

Sold across  
**90**  
countries  
worldwide

It is effective for use in galleys, on trolleys, passenger seats and tablets, luggage compartments, all surfaces in lavatories and in the cabin. Netbiokem® DSAM will not harm or damage fabrics, plastic, metals, rubber or other surfaces.



Virucidal, bactericidal, mycobactericidal and fungicidal.  
Compliant with EN standard.  
Quick and particularly efficient in dirty conditions.



Airbus, Boeing and DGA aircraft approved for material compatibility.



Surface disinfectant and cleaner.  
Suitable for spraying equipment.



Non-flammable water-based formulation.



Manufactured across multiple locations worldwide.



Recyclable packaging.



Find out more and see other flyers & catalogs:  
[callington.com](http://callington.com) or [psa-paris.com](http://psa-paris.com)



**Callington**

**PSA**  
a Callington Group company

# Netbiokem® DSAM

## BROAD SPECTRUM DISINFECTANT CLEANER

### FEATURES & BENEFITS

- Extremely effective against numerous strains.
- Kills 99.99% of most of harmful bacteria, viruses, fungi & mycobacteria
- Non-flammable and aircraft approved formulation
- Suitable for all transports, commercial and industrial applications
- Good performance in the presence of organic material or soil
- Can be applied by spray, or by microdiffusion with a fogger (e.g. PSA DAF-3000 or equivalent)

### CERTIFICATIONS & APPROVALS

- AMS 1526, AMS 1452, AMS 1453
- BSS 7434
- Airbus CML applications 11CAA1, 11AAA2, AACBA1
- Embraer CPC
- CFM 56 – CP2712
- Compliant with the EU Biocidal Product Regulation N°528/2012

### EFFICACY DATA

Bactericidal	
EN 1276	<i>Salmonella Typhimurium, Salmonella enterica subsp. enterica serotype Typhimurium, Pseudomonas Aeruginosa, E.Coli, S.Aureus, Enterococcus Hirae</i> surrogated for Enterobacterias
EN 1040	<i>Pseudomonas aeruginosa, Staphylococcus aureus</i>
EN 1656	<i>Pseudomonas Aeruginosa, Staphylococcus aureus, Proteus vulgaris</i>
EN 13727	<i>Pseudomonas Aeruginosa, E.Coli, Enterococcus Hirae</i>
EN 13697	<i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria
NF T72-170	<i>E.Coli, S.Aureus, Pseudomonas Aeruginosa, Enterococcus Hirae</i>
NF T72-300	<i>E.Coli, S.Aureus, Pseudomonas Aeruginosa, Enterococcus Hirae</i>
NF T72-301	<i>Absidia corymbifera, Cladosporium cladosporioides, Aspergillus versicolor var. Niger</i>
Fungicidal	
EN 1275	<i>Candida albicans</i> , surrogated fungus for <i>Aspergillus Niger</i>
EN 1650	<i>Candida albicans</i> , surrogated for <i>Aspergillus Niger</i>
EN 13697	<i>Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus hirae</i> surrogated bacteria for Enterobacteria
EN 13624	<i>Candida Albicans, Aspergillus Niger</i>
Virucidal	
EN 14476	Influenza A (H1N1) surrogated virus for lipophilic viruses (Ebola, Coronavirus, Flu, Hepatitis, HIV, Rotavirus), poliovirus
EN 14675	Bovin enterovirus
EN 16777	Adenovirus, murine norovirus
NFT 72-181	Bacteriophage T2, MS 2, n° 66 et Ø X 174
Mycobactericidal	
EN 14348	<i>Mycobacterium avium, Mycobacterium terrae</i> , surrogated mycobacteria for <i>Mycobacterium Tuberculosis</i>

### ORDERING INFORMATION

Regions	Code	Packaging	Units/Carton
Europe	AR0004470	750ml Spray	12 units
	AR0000280	5L Jerycan	4 units
Outside of EU	9180/25	500ml Spray	12 units
	9180/42	5L Jerycan	4 units

Use biocides with caution. Before use, read the label and information concerning the product.

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