



**MEHTA SANGHVI & COMPANY**

Welding for Building Nation

MSC MAKE CUTTING, BEVELLING, WELDING EQUIPMENTS



**Callington**

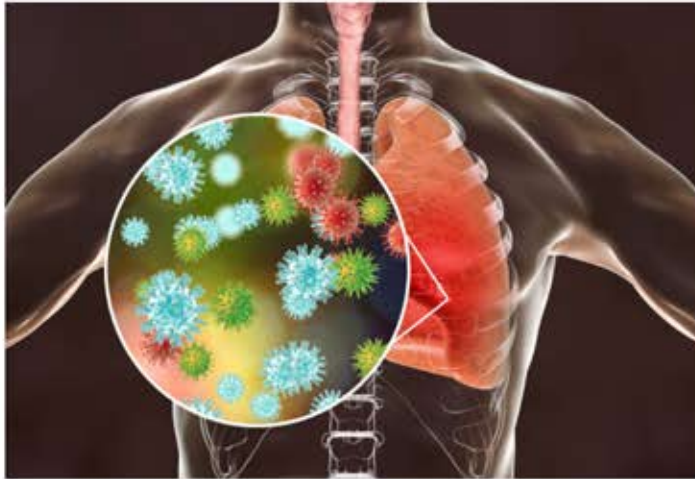


# OUTBREAK SOLUTIONS RANGE





**As a provider of speciality aircraft disinfection and hygiene solutions, Callington Group recognises the vital role Coronavirus (COVID-19) disinfection, fumigation and sanitation practices can play in the airline industry.**



## WHAT IS CORONAVIRUS?

As per the World Health Organisation a Coronavirus (CoV) are a family of viruses that range from the common cold to the Middle East Respiratory Syndrome (MERS-CoV) and Severe Acute Respiratory Syndrome (SARS-CoV).<sup>1</sup>

Coronaviruses are transmitted between humans and animals, and can cause a range of illness from common colds to more severe respiratory diseases. It is understood the virus is predominantly spread via close contact with an infected person who has the symptoms of the illness such as breathing difficulties, fever, cough or shortness of breath.

## PREVENTING THE SPREAD

Within the aviation industry, passengers and airline crew can follow the World Health Organisation recommendations for good hygiene practises to prevent the spread of the virus.



Cleaning hands with soap and water for at least 20 seconds



Where soap and water are not available, using alcohol-based sanitisers



In addition Callington suggests all cabin surfaces should be cleaned with approved broad-spectrum disinfectants

<b>Bacterial Spores</b>
<b>Mycobacteria</b> (Tuberculosis)
<b>Small Non-Enveloped Virus</b> (Poliovirus)
<b>Fungal Spores</b>
<b>Gram Negative Bacteria</b> (Pseudomonas)
<b>Fungi</b>
<b>Large (Non-Enveloped) Virus</b>
<b>Gram Positive Bacteria</b> (Staphylococcus)
<b>Enveloped Virus</b> (HIV, H1N1 Influenza A, Human Coronavirus)



*High Resistance*

Netbiokem DSAM has been tested in accordance with EN14476 against Influenza A (H1N1) a surrogated<sup>2</sup> virus for lipophilic viruses (such as Human Coronavirus).

*Low Resistance*

<sup>1</sup>. <https://www.who.int/health-topics/coronavirus>

## Netbiokem DSAM - Disinfectant for Outbreak Solutions



- Kills 99.99% of harmful bacteria, viruses, fungi & mycobacteria
- Non-flammable and aircraft approved
- Tested in accordance with EN14476 against Influenza A (H1N1) a surrogated<sup>2</sup> virus for lipophilic viruses (such as Human Coronavirus)
- Particularly good performance on soil from organic material
- For maintenance / deep cleaning or special disinfection
- Can be spray applied or with a suitable fogging machine, DAF-3000 or equivalent

## Ki-ose Range - High Efficacy Disinfectant Cleaners

- Kills 99.99% of harmful bacteria, viruses and fungi
- Non-flammable and aircraft approved
- Ideal for inflight and cabin crew cleaning
- Available in liquid RTU, concentrate and wipe formats
- Safe and suitable for use in food preparation areas
- In accordance with EN14476 against Influenza A H1N1 a surrogated<sup>2</sup> virus for lipophilic viruses



## Crew and Personal Protection



### UNIVERSAL PRECAUTION KIT

- Conforms to both IATA and ICAO recommendations
- Designed for single use application



### NOVOGEL AB ANTI-BACTERIAL HAND SANITISER

- Complies with the CDC for infection control (>60% alcohol content)
- Includes Aloe Vera moisturisers



### KI-OSE 390 2-IN-1 DISINFECTANT WIPE PACK

- Ideal for hand and hard surfaces
- Dermatologically tested



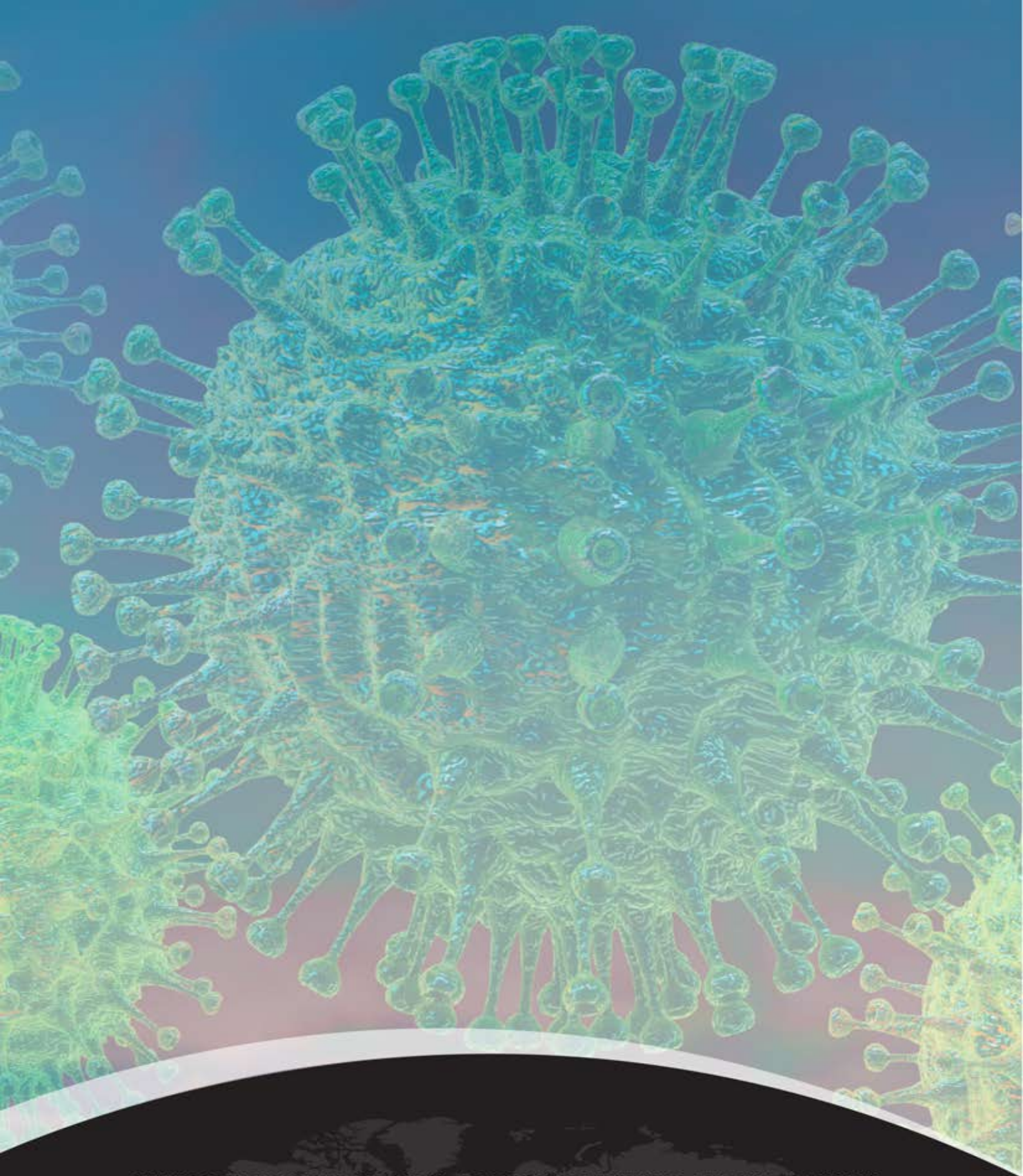
### ALIZÉ CREME & FOAMING SOAP

- Biodegradable
- pH balanced
- Allows for 400 washes

**For Technical Data Sheets or MSDS, please contact your local sales manager.**

<sup>2</sup> In the context of environmental microbiology and health risk assessment, there are defined surrogates as organisms, particles, or substances used to study the fate of a pathogen in a specific environment.





**CALLINGTON OPERATES GLOBALLY ACROSS SIX CONTINENTS AND OUR SPECIALTY PRODUCTS ANDSERVICES ARE PROVIDED TO CUSTOMERS IN OVER 150+ COUNTRIES.**



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