

SANIFOAM

Bactericidal foaming aerosol cleaner

GUIDE

EN1276 APPROVED

READY TO USE

MULTI-SURFACE CLEANER



*Setting the Standard in
Cleaning & Maintenance*



A modern office interior with white desks, black chairs, and large windows. The space is bright and open, with a mix of white and dark wood furniture. A small potted plant sits on one of the desks. The background shows a large window with a view of the outdoors.

SANITISING SOLUTIONS

TO SAFEGUARD PEOPLE

Over 50 years of commercial and industrial expertise in chemical manufacturing has been poured into our new sanitising products. We have blended a new range of biocidal and virucidal hard surface sanitisers and hand sanitiser products to, either, rapidly and effectively clean, sanitise and protect critical surfaces, or sanitise and safeguard people.



SANIFOAM

EN1276 APPROVED

Sanifoam aerosol is a foaming bactericidal cleaner designed to clean and sanitise surfaces. Sanifoam's foam action improves cling on vertical surfaces and acts as a visual indicator ensuring even coverage.



400ml
aerosol



SANIFOAM

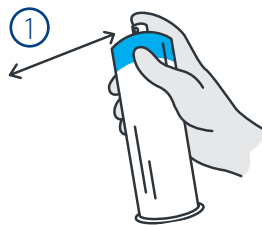
THE BENEFITS

- Convenient, ready-to-use aerosol cleaner.
- Foaming action clings to vertical surfaces and provides clear, visual indication that surfaces have been treated.
- Controlled collapse of foam allows easy wipe and rinse.
- Un-granted to reduce the risk of surface taint.

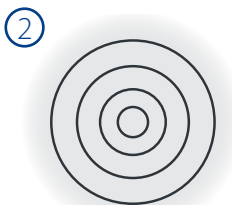
➤ Sanifoam is ideal for use in food processing areas, for application to equipment and work surfaces.

➤ Sanifoam is also an exceptionally convenient cleaner and sanitiser for use in bathrooms, washrooms, sports and leisure equipment and anywhere where a good standard of hygiene is required.

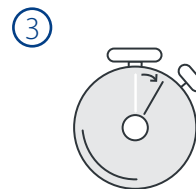
HOW TO USE



Hold can 6 – 9 inches away from area to be cleaned.

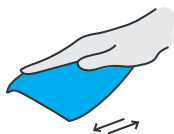


Spray evenly over area.



Allow a short contact time for the foam to collapse.

4



Agitate stubborn deposits.

5



Wipe clean or rinse with water. (For critical surfaces, a water rinse is recommended.)

WHAT DO BS EN NUMBERS MEAN?

The display of a British Standard number shows that the manufacturer claims to have made the product in accordance with the British Standard, accompanied by the letters EN and/or ISO means that the standard was developed as a European (EN) or International (ISO) standard.

EN NUMBER	DESCRIPTION	KR9 ANTI BACTERIAL SOAP	KR10 HAND SANITISER FOAM	HANDISAN	TERMINEX RTU	QUAT FREE HARD SURFACE SANITISER	SANIFOAM
EN1276	Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas.	✓	✓	✓	✓	✓	✓
EN1500	European Standard test method that evaluates the efficacy of a hygienic hand rub by measuring the number of viable bacteria remaining on the fingertips after contamination and hand rub exposure. A hand rub is defined as a treatment that involves rubbing the hands without the addition of water.		✓		N/A	N/A	N/A
EN14476	Phase 2 step 1 suspension test to evaluate the virucidal activity of chemical disinfectants intended for use in the medical area. Effective against all enveloped viruses, examples being COVID-19, SARS, Hepatitis B, HIV and Influenza.		✓	✓	✓		

NEW PRO SANITISING RANGE

Supporting the fight against COVID-19

AVAILABLE NOW

KR9 ANTI BACTERIAL SOAP

EN1276



Unperfumed and undyed, gentle cleansing handwash with terminal anti-bacterial action. Suitable for catering and food preparation areas.



5lt

KR10 HAND SANITISER FOAM

EN1276, 1500, 13704, 14476

A safe and fast acting, foaming hand sanitiser for frequent use. Kills 99.999% of bacteria in accordance with EN1276. Effective against all enveloped virus* including coronavirus.

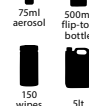


50ml spray, 100ml pump, 200ml pump, 500ml pump, 800ml pouch

HANDISAN

EN14476

Unperfumed, thickened bactericidal hand sanitiser designed for use where a high standard of personal hygiene is required. 70% alcohol by volume.



75ml aerosol, 150 wipes, 500ml flip-top bottle

QUAT FREE HARD SURFACE SANITISER

New ready to use



EN1276 non-caustic and ammonia free multi-surface terminal biocidal cleaner. Non-perfumed and highly effective disinfectant.



5lt

SANIFOAM

EN1276

Unfragranced terminal bactericidal foaming aerosol cleaner designed for fast and effective multi-surface cleaning and sanitising.



400ml aerosol

TERMINEX RTU

EN14476

Highly effective multi-surface infection control with a combined terminal virucide disinfectant. Can be used prior to deep cleaning and is non-caustic and non-bleaching.



5lt

ONE SHOT

EN1276, 14476

Single application sanitiser, odour neutraliser and freshener for vehicle interiors, air conditioning and ventilation systems.



95ml aerosol

All pack sizes subject to availability.

DEEP CLEANING SOLUTIONS TO SAFEGUARD PEOPLE



Rail



Automotive & Manufacturing



Energy & Marine



Aerospace



Commercial Hygiene



ISO 14001:2015
Cert No. 042075



OHS 536783



Q 05320



sales@arrowchem.com
www.arrowchem.com

+44 (0)1283 221044



Setting the Standard in Cleaning & Maintenance