

# Dealing with Coronavirus (WNCov) in the UK

## Decontamination Services

To get your premises ready for re-opening to your teams or members of the public, ensure that you have the highest levels of sanitation through one of the following cleans.

These cleans will provide proactive support to the existing cleaning team by sanitising touch points such as doors, vending machines, reception areas, rest areas, break out areas, hot desks etc.

### ULV (ultra-low volume) Disinfection and Fogging

Use of PX-ULV Disinfectant is effective against bacteria, viruses and fungi. Specially formulated for use in human dwelling/office situations where viruses pose a risk.

- Use of this product will help protect workers against the harmful impact of viruses. Can be undertaken within hours of an office environment being needed for use.

### Touch point cleans

Chlorine based chemical to clean all hard surfaces, all screens, computers and keyboards.

- 24 hours required before an area is ready for use.

### Decontamination cleans

Steam clean of soft furnishings, extraction cleaning of carpeted areas where appropriate, full deep clean of all areas including clean of high level signage, light fittings etc. 24hrs required before an area is ready for use.

- Cost on application - see overleaf for details. Early booking discounts available to secure the date for your clean. Isolation of security alarms, smoke head isolation and fire alarms is required for the duration of the clean and settling period.

“ The Westgrove Group will ensure that your offices are a safe and sanitised area for your team.





## Sanitisation Stations

A must for retail environments to create a sense of reassurance for visitors and to encourage people to stay safe.

Stations, which can be placed at entrances, can be branded and come in single or multiple stations. Wall mounted versions are also available.

Compact free standing

Double sided free standing

Multiple free standing

Wall mounted (x10)

■ Please allow 5 - 7 days for delivery

## Specialist Equipment

To enhance cleaning regimes we have identified some of the latest innovative products available on the market.

iVo SprayMax 15 Kit

The Clorox® Total 360®  
Electrostatic Sprayer

Fogging machine

FIMAP MMg Sanitiser  
(sanitizes large surfaces in a  
short time, up to 327,000 sqm)

Industrial steamer  
Steamex SV4

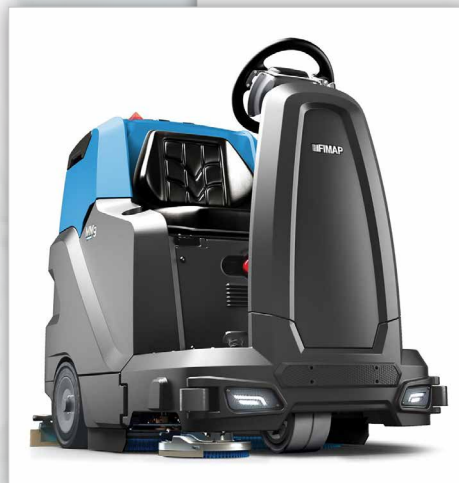
■ All the above would need to be  
provided with sanitising chemicals

**COST ON APPLICATION**  
see reverse for details



Industrial steamer  
Steamex SV4

FIMAP MMg  
Sanitiser



The Clorox® Total 360®  
Electrostatic Sprayer





# Enhanced Cleaning Methods

## Purex & Microkill

Westgrove provide cleaning chemicals with both cleaning and sanitising properties.

To prevent the potential spread of infection with additional environmental benefits we would recommend considering the Purex System which can be used in conjunction with Microkill to thoroughly disinfect areas.

Key benefits include:

- Increased OH&S: No COSHH requirements
- Cleaner Workplace: Purex® absorbs dirt and contamination
- Healthier Environment: No risk from chemical exposure
- Environmental sustainability: Zero chemical waste and no packaging waste as product is produced on site
- Reduced running cost compared to traditional cleaning methods
- Micro Kill cleans and sanitises all water washable surfaces

**COST ON APPLICATION**  
see reverse for details



## Tersano Pro

As used in the healthcare sector, Tersano Pro (Lotus Pro) is a stabilised Aqueous Ozone (SAO™) which kills 99.999% of harmful bacteria and can be used safely throughout your premises; sanitising, cleaning and deodorising all areas.

- Two choices of unit - Lotus® Pro unit or iClean Mini™
- No respiratory issues - unlike chemicals, SAO™ has no links to respiratory issues such as Asthma
- More effective than bleach - in an environment where infection control is absolutely essential, SAO™ kills 99.999% of harmful bacteria and is even more effective than bleach.
- Good for CQC (Care Quality Commission) ratings - many of our clients who already using the Lotus® Pro have been granted 'Good' or higher in their CQC ratings.
- Certified food-safe - SAO™ has been verified as foodsafe and has its EN13967 and EN1276 Certification, making it suitable for kitchens

**COST ON APPLICATION**  
see reverse for details



## Zoono

**Zoono significantly reduces the spread of harmful bacteria and viruses; the innovative technology will last up to 30 days on treated surfaces and up to 24 hours on skin.**

Zoono technology is water-based, alcohol-free and free from dangerous chemicals. This is truly the next generation of antimicrobial technology.

The products available are the Zoono Z71 Microbe Shield, surface protector and Zoono Germfree 24 Hand Sanitiser. Both are available in either 5 litre bottles or 1,000 litre containers.

**COST ON APPLICATION**  
see below for details

## Pure Hold

**Purehold PRO is a unique, revolutionary pull door hygiene handle that automatically dispenses sanitising gel onto the users hand.**

The PRO handle is ideal for use in all staff/public toilets to ensure that hand hygiene is enforced. For use alongside the Purehold PRO and Purehold PULL, the Purehold PUSH is a self-cleaning antibacterial door push plate for use on the push side of the door. Using silver technology, the coating combats pathogens deposited onto the surface by users and then works continuously, 24/7.

Aimed at reducing cross-contamination from one user to the next, the Purehold PUSH plate is easily installed in under 30 seconds.

**COST ON APPLICATION**  
see below for details



## Air Sanitising

**The AIRsteril range of air purification products are designed and manufactured by Airscience Technology International Limited, a UK company who specialise in air purification products for controlling odour and infections in enclosed spaces.**

To tackle outdoor control and infection Air-Steril Ozone Generators offer a permanent 24/7 system which guarantees to eliminate odours and control infections in any enclosed space.

Fragrances use chemicals to mask odours - they do not remove the causes of the odours. The Air-Steril air purifier utilises dual lamp ultraviolet light operating at the peak UVC wavelengths, creating germicidal irradiation, hydroxyl radicals, superoxide ions, plasma quatros and optional Ozone.

**COST ON APPLICATION**  
see below for details