

# Infection Control, Hygiene & Cleaning Products

for the Healthcare Sector





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### JANITORIAL & WASHROOM

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For further  
information on any of our  
products, please get in touch:

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☎ **01561 361515**

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# Endurocide® Antimicrobial Plus Hospital Curtains

Introducing the next generation in disposable curtains: proven to kill the top five pathogen groups found in hospitals, helping to break the chain of infection and reduce the risk of HAIs.

- ✓ **Remains active for up to 24 months\***
- ✓ Traps and kills pathogens on contact
- ✓ No track conversion      ✓ No laundering
- ✓ 100% recyclable          ✓ Lightweight
- ✓ Tiebacks and self-auditing privacy labels
- ✓ Fire retardant to international standards

Proven to TRAP & KILL pathogens on the surface of the Curtain – and biocidally active for up to two years!

## INTERNATIONAL PEER REVIEWS

We have independent peer reviews in five continents including:

### US Military Hospital Evaluation

Independent study by a US military hospital evaluated whether Endurocide® Curtains can reduce pathogen contamination on curtains and the overall cost difference between using Endurocide® and cotton curtains.

### Hong Kong Joint Study

Independent study by hospitals and government departments compared the bioburden and hanging times of fabric, silver treated and Endurocide® Curtains in use across 10 hospitals.

### Two year efficacy

Published in the American Journal of Infection, an evaluation of the bactericidal efficacy of Endurocide® Curtains 24 months after installation in a hospital ward.

### COVID-19 testing

Endurocide® Curtains used in an ICU ward in a hospital in South Africa during the Coronavirus pandemic were independently screen tested and found to be free of COVID-19.

Tested against:†

- ✓ Bacteria
- ✓ Fungi
- ✓ Mycobacteria
- ✓ Spores
- ✓ Viruses

## TEST RESULTS

Tested according to international standards  
AATCC 147, AATCC 100, CG 147, JIS Z 2801,  
ISO 20645, ISO 18184 and ISO 20743.

|              |                                              |                    |
|--------------|----------------------------------------------|--------------------|
| Viruses†     | Human Coronavirus                            |                    |
|              | H1N1 Swine Flu                               |                    |
|              | Measles morbillivirus                        |                    |
|              | Vaccinia virus, strain Ankara                |                    |
| Spores       | <i>Bacillus cereus</i>                       | <i>C.difficile</i> |
|              |                                              |                    |
| Fungi        | <i>Aspergillus brasiliensis</i>              |                    |
|              | <i>Candida albicans</i>                      |                    |
|              | <i>Candida auris</i>                         |                    |
| Mycobacteria | <i>Mycobacteria tuberculosis</i>             |                    |
| Bacteria     | <i>Acinetobacter baumannii</i>               |                    |
|              | <i>Acinetobacter baumannii</i> (CRA)         |                    |
|              | <i>Acinetobacter baumannii</i> (MDRA)        |                    |
|              | <i>Enterococcus hirae</i>                    |                    |
|              | <i>Escherichia coli</i>                      |                    |
|              | ESBL <i>Escherichia coli</i>                 |                    |
|              | ESBL <i>Klebsiella pneumoniae</i>            |                    |
|              | <i>Klebsiella pneumoniae</i>                 |                    |
|              | Methicillin-resistant <i>S.aureus</i> (MRSA) |                    |
|              | <i>Pseudomonas aeruginosa</i>                |                    |
|              | <i>Salmonella choleraesuis</i>               |                    |
|              | <i>Salmonella typhimurium</i>                |                    |
|              | <i>Serratia marcescens</i>                   |                    |
|              | <i>Staphylococcus aureus</i>                 |                    |
|              | Vancomycin-resistant <i>E. faecalis</i>      |                    |

\* Please see Disclaimer on back page for further information

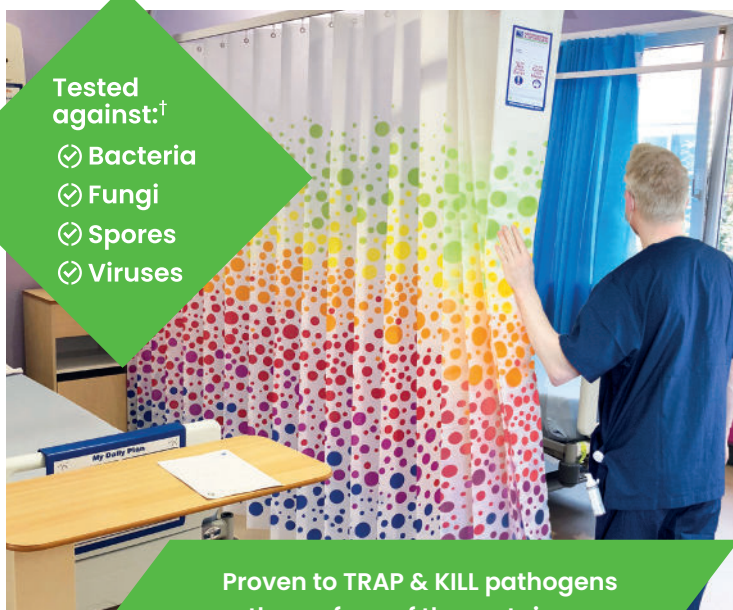
† Enveloped viruses only.

# Endurocide® Antimicrobial Plus Printed Curtains

Beautiful patterns to brighten up any ward!

Proven to kill the top four pathogen groups found in hospitals, helping to break the chain of infection and reduce the risk of HAIs.

- ✓ Traps and kills pathogens on contact
- ✓ No track conversion      ✓ No laundering
- ✓ 100% recyclable          ✓ Lightweight
- ✓ Tiebacks and self-auditing privacy labels
- ✓ Fire retardant to international standards



Tested against:†

- ✓ Bacteria
- ✓ Fungi
- ✓ Spores
- ✓ Viruses

Proven to TRAP & KILL pathogens on the surface of the curtain - helping break the chain of infection!



Photograph courtesy of Rotorua Hospital Children's Ward, New Zealand

## TEST RESULTS

Tested according to international standards AATCC 100, CG 147 & ISO 20743

|                 |                                                                                                                                                                                                  |                         |                                                                                               |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------|
| <b>Viruses†</b> | Human Coronavirus                                                                                                                                                                                | H1N1 Swine Flu          | Measles morbillivirus                                                                         |
| <b>Bacteria</b> | <i>Enterococcus hirae</i><br>Extended Spectrum Beta-Lactamase (ESBL) <i>E.coli</i><br>Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)<br>Vancomycin-resistant <i>E. faecalis</i> (VRE) | <i>Escherichia coli</i> | <i>Klebsiella pneumoniae</i><br><i>Salmonella typhimurium</i><br><i>Staphylococcus aureus</i> |
| <b>Spores</b>   | <i>C.difficile</i>                                                                                                                                                                               | <b>Fungi</b>            | <i>Candida albicans</i>                                                                       |

† Enveloped virus tests carried out on the liquid used to treat the curtains (EN 14476)

# Endurocide® Untreated Disposable Hospital Curtains

The economical alternative to traditional, washable fabric hospital curtains.

- ✓ Low cost, hygienic and disposable
- ✓ Designed as short life disposable curtains
- ✓ Ideal for use in both low risk and high patient turnover areas
- ✓ No track conversion    ✓ No laundering
- ✓ 100% recyclable        ✓ Lightweight
- ✓ Tiebacks and self-auditing privacy labels
- ✓ Fire retardant to international standards



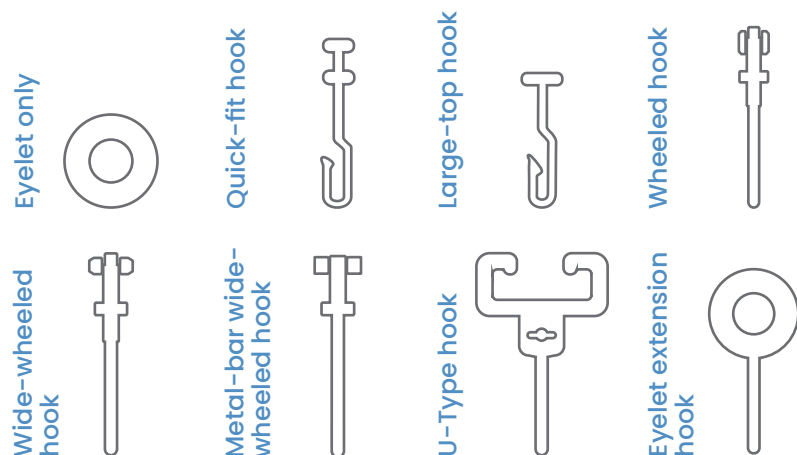
Quick & easy way to bring some colour into your ward.

## Standard Options: All Curtain Types

| Types       | Use                                                            | Drop  |
|-------------|----------------------------------------------------------------|-------|
| • Standard  | For use with suspended ceiling rails                           | 2.00m |
| • Mesh Top  | For use with ceiling-fixed rails - with NFPA 13 compliant mesh | 2.55m |
| • Mesh Cut  | An economical alternative to Mesh Top curtains                 | 2.55m |
| • Long Drop | For use with ceiling-fixed rails                               | 2.60m |

### Hanging systems

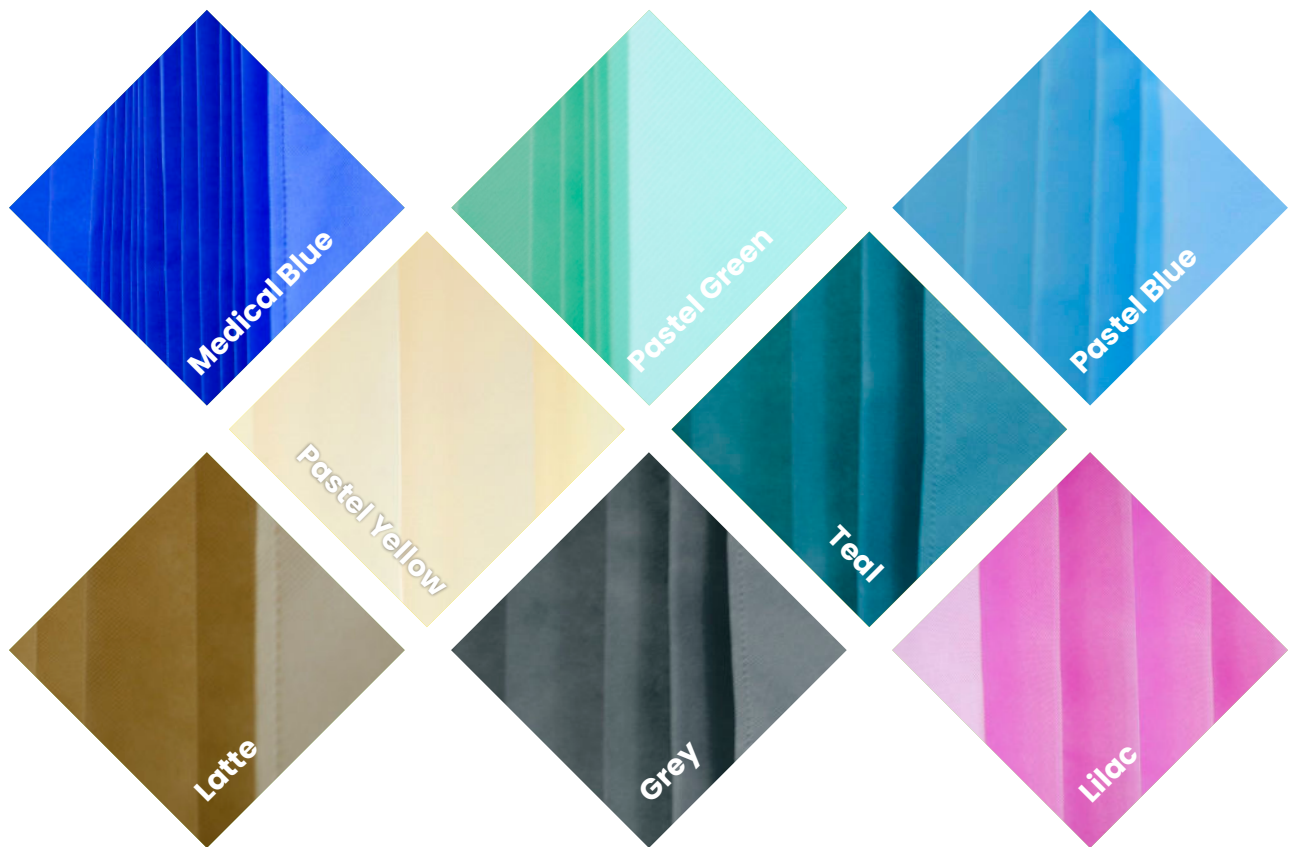
- Eyelet only
- Quick-fit hooks
- Large-top hooks
- Wheeled hooks
- Wide-wheeled hooks
- Metal-bar wide-wheeled hooks
- U-type hooks
- Eyelet extension hooks



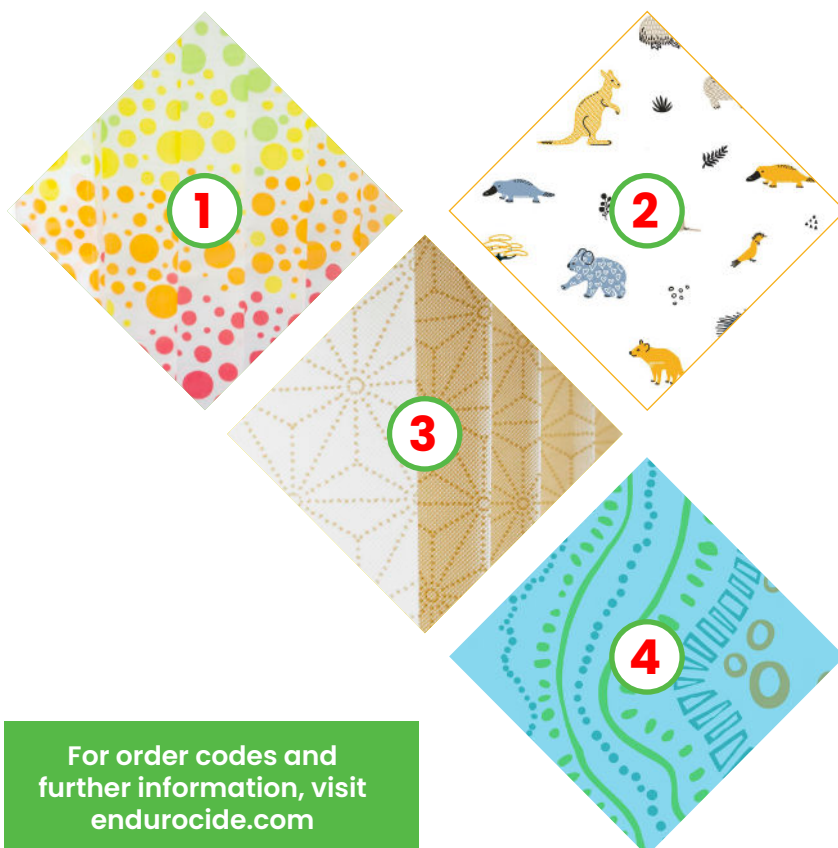
### Standard widths

- Full Width 7.5m
- Medium Width 5.55m
- Half Width 3.75m

## Standard Colours



## Printed Colours



### 1. Simply Dotty

- ...on White (shown)
- ...on Pastel Blue
- ...on Pastel Yellow

### 2. Antipodean Animals

- ...on White (shown)
- ...on Pastel Blue

### 3. Geometric

- Black on White
- Gold on White (shown)
- Blue on Pastel Blue
- Brown on Latte

### 4. Healing Print\*

- Purity (shown)
- New Life

For order codes and  
further information, visit  
[endurocide.com](http://endurocide.com)

\*Only available in Australia

# NHS Supply Chain Order Codes

## Endurocide® Antimicrobial Plus Hospital Curtains

| Hanging System    | Colour       | Width  | Case size | NHS Code | Width  | Case size | NHS Code |
|-------------------|--------------|--------|-----------|----------|--------|-----------|----------|
| • Eyelet only     | Medical Blue | 7050mm | 6         | MVN85026 | 3750mm | 12        | MVN722   |
| • Eyelet only     | Pastel Green | 7050mm | 6         | MVN85003 | 3750mm | 12        | MVN727   |
| • Quick-fit hooks | Medical Blue | 7050mm | 6         | MVN85007 | 3750mm | 12        | MVN723   |
| • Quick-fit hooks | Pastel Green | 7050mm | 6         | MVN85017 | 3750mm | 12        | MVN85018 |
| • Large-top hooks | Medical Blue | 7050mm | 6         | MVN85011 | 3750mm | 12        | MVN85014 |
| • Large-top hooks | Pastel Green | 7050mm | 6         | MVN85013 | 3750mm | 12        | MVN85002 |
| • U-type hooks    | Medical Blue | 7050mm | 6         | MVN85031 | 3750mm | 12        | MVN725   |
| • U-type hooks    | Pastel Green | 7050mm | 6         | MVN85006 | 3750mm | 12        | MVN730   |

## Endurocide® Antimicrobial Plus Printed Hospital Curtains

| Hanging System    | Colour       | Width  | Case size | NHS Code | Width  | Case size | NHS Code |
|-------------------|--------------|--------|-----------|----------|--------|-----------|----------|
| • Eyelet only     | Simply Dotty | 7050mm | 6         | MVN85022 | 3750mm | 12        | MVN835   |
| • Quick-fit hooks | Simply Dotty | 7050mm | 6         | MVN85028 | 3750mm | 12        | MVN837   |
| • Large-top hooks | Simply Dotty | 7050mm | 6         | MVN85024 | 3750mm | 12        | MVN85030 |
| • U-type hooks    | Simply Dotty | 7050mm | 6         | MVN85020 | 3750mm | 12        | MVN839   |

## Endurocide® Untreated Hospital Curtains

| Hanging System    | Colour        | Width  | Case size | NHS Code | Width  | Case size | NHS Code |
|-------------------|---------------|--------|-----------|----------|--------|-----------|----------|
| • Eyelet only     | Medical Blue  | 7500mm | 6         | MVN711   | 3750mm | 12        | MVN719   |
| • Eyelet only     | Pastel Green  | 7500mm | 6         | MVN712   | 3750mm | 12        | MVN718   |
| • Eyelet only     | Pastel Blue   | 7500mm | 6         | MVN745   | 3750mm | 12        | MVN85016 |
| • Eyelet only     | Pastel Yellow | 7500mm | 6         | MVN713   | 3750mm | 12        |          |
| • Quick-fit hooks | Medical Blue  | 7500mm | 6         | MVN714   | 3750mm | 12        | MVN720   |
| • Quick-fit hooks | Pastel Green  | 7500mm | 6         | MVN715   | 3750mm | 12        | MVN721   |
| • Quick-fit hooks | Pastel Blue   | 7500mm | 6         | MVN746   | 3750mm | 12        | MVN85019 |
| • Quick-fit hooks | Pastel Yellow | 7500mm | 6         | MVN716   | 3750mm | 12        | MVN85027 |
| • Large-top hooks | Medical Blue  | 7500mm | 6         | MVN85015 | 3750mm | 12        | MVN85021 |
| • Large-top hooks | Pastel Green  | 7500mm | 6         | MVN85009 | 3750mm | 12        | MVN85023 |
| • Large-Top hooks | Pastel Blue   | 7500mm | 6         | MVN85012 | 3750mm | 12        | MVN85029 |
| • Large-top hooks | Pastel Yellow | 7500mm | 6         | MVN85005 | 3750mm | 12        | MVN85032 |
| • U-type hooks    | Medical Blue  | 7500mm | 6         | MVN732   | 3750mm | 12        | MVN733   |
| • U-type hooks    | Pastel Green  | 7500mm | 6         | MVN737   | 3750mm | 12        | MVN739   |
| • U-type hooks    | Pastel Blue   | 7500mm | 6         | MVN85010 | 3750mm | 12        | MVN85004 |
| • U-type hooks    | Pastel Yellow | 7500mm | 6         |          | 3750mm | 12        | MVN740   |

# Enduro Hand Sanitiser Alcohol free & water based

**Fast acting and quick drying, alcohol free** Enduro Hand Sanitiser is designed for everyday use – any time, anywhere!

- ✔ **Doesn't sting or irritate skin** – dermatologically tested and suitable for repeated use
- ✔ **Quick drying** – non-sticky and naturally moisturising
- ✔ **Proven to kill up to 99.9999%** of harmful germs
- ✔ **Long lasting** – tested and proven to remain effective against bacteria for up to four hours after application

✔ **tested & proven to kill**  
**ENVELOPED VIRUSES**

Tested against:

- ✔ Bacteria
- ✔ Spores
- ✔ Enveloped viruses
- ✔ Fungi



Zero fire risk and significantly reduces or prevents reddening and drying of skin which can be caused by repetitive use of alcohol based hand sanitisers

## TEST RESULTS

|                    |                     |          |
|--------------------|---------------------|----------|
| Enveloped viruses* | EN 14476            |          |
| Bacteria           | EN 1276<br>EN 13727 | EN 14561 |
| Fungi              | EN 1650             | EN 1275  |
| Spores             | EN 13704            |          |

## Other results

- Dermatologically tested: 96 hour skin patch test done on 30 volunteers
- Effective in 30 seconds: Tested and shown to be highly effective against bacteria and enveloped viruses
- Two hour residuality: Tested against bacteria, fungi and spores, and shown to provide up to 99.99% protection two hours after application on surfaces
- Four hour residuality: Tested against bacteria and shown to provide up to 99.8% protection four hours after application on surfaces

\*limited spectrum virucidal activity

## PACK SIZES

|                            | Case size | NHS Code        |
|----------------------------|-----------|-----------------|
| • 50ml foam dispenser      | 72        | <b>MTH85036</b> |
| • 100ml foam dispenser     | 40        | <b>MTH85033</b> |
| • 150ml foam dispenser     | 40        | <b>MTH85034</b> |
| • 200ml foam dispenser     | 32        | <b>MTH85035</b> |
| • 500ml foam dispenser     | 24        | <b>MRB1150</b>  |
| • 50ml spray bottle        | 72        | <b>MTH85037</b> |
| • 1 Litre refill bottle    | 12        |                 |
| • 5 Litre refill container | 2/4       |                 |

## Wall mounted dispensers

|                                     |            |                 |
|-------------------------------------|------------|-----------------|
| • Manual dispenser (pouch fill)     | Individual |                 |
| • 800ml pouch for dispenser         | 12         | <b>MTH85038</b> |
| • Manual dispenser (reservoir fill) | Individual |                 |

**Other pack sizes and dispensers available**

# Enduro Sanitising Wipes Alcohol free & water based

Fast acting and quick drying, alcohol free  
Enduro Sanitising Wipes are designed for the everyday cleaning and sanitising of hands, skin and surfaces.

- ✔ **Don't sting or irritate skin** – dermatologically tested and suitable for repeated use
- ✔ **Quick drying** – non-sticky and naturally moisturising
- ✔ **Proven to kill up to 99.9999%** of harmful germs
- ✔ **Long lasting** – tested and proven to remain effective against bacteria for up to four hours after application

✔ tested & proven to kill  
**ENVELOPED VIRUSES**



Zero fire risk and significantly reduces or prevents reddening and drying of skin which can be caused by repetitive use of alcohol based wipes

## TEST RESULTS

|                    |                     |          |
|--------------------|---------------------|----------|
| Enveloped viruses* | EN 14476            |          |
| Bacteria           | EN 1276<br>EN 13727 | EN 14561 |
| Fungi              | EN 1650             | EN 1275  |
| Spores             | EN 13704            |          |

### Other results

- Dermatologically tested: 96 hour skin patch test done on 30 volunteers
- Effective in 30 seconds: Tested and shown to be highly effective against bacteria and enveloped viruses
- Two hour residuality: Tested against bacteria, fungi and spores, and shown to provide up to 99.99% protection two hours after application on surfaces
- Four hour residuality: Tested against bacteria and shown to provide up to 99.8% protection four hours after application on surfaces

\*limited spectrum virucidal activity

## PACK SIZES

|                         | Wipe size   | Case size  |
|-------------------------|-------------|------------|
| • Bucket of 225 wipes   | 240 x 250mm | Individual |
| • 225 wipes refill      | 240 x 250mm | 6          |
| • Tub of 200 blue wipes | 130 x 130mm | 12         |

For order codes and further information, visit [endurocide.com](http://endurocide.com)

## Rapid 6 Foam Sporicidal Disinfectant Foam

Provides fast and effective cleaning and disinfection performance on hard surfaces.

- ✔ Designed to work with existing cleaning practices to provide high grade sporicidal disinfection throughout medical settings.
- ✔ Rapid 6 Foam provides a focused foaming spray which helps users clearly see where the foam is being applied, helping ensure even and consistent surface coverage.
- ✔ Free from Alcohol, Peracetic Acid and Chlorine Dioxide.

✔ **tested & proven to kill  
ENVELOPED VIRUSES  
& SPORES**

Tested against:

- ✔ Spores
- ✔ Bacteria
- ✔ Mycobacteria
- ✔ Viruses\*
- ✔ Fungi



Specially designed to significantly reduce bioburden and micro-organism cross resistance developing by foam application before wiping

## Rapid 6 Wipes Sporicidal Disinfectant Wipes

High performance sporicidal wipes designed for fast and effective cleaning and disinfection performance on hard surfaces.

- ✔ Suitable for use throughout medical settings
- ✔ Wet wipes that are proven to have equal kill rates on both the surface and the wipe itself – important to minimise the possibility of bio-burden transfer within healthcare environments
- ✔ Free from Alcohol, Peracetic Acid and Chlorine Dioxide.

✔ **tested & proven to kill  
ENVELOPED VIRUSES  
& SPORES**

Tested against:

- ✔ Spores
- ✔ Bacteria
- ✔ Mycobacteria
- ✔ Viruses\*
- ✔ Fungi



Designed for High Level sporicidal disinfection – meets International Standard EN 17126 in five minutes under dirty conditions

\* Enveloped viruses only

# Rapid 6 Foam & Wipes

## TEST RESULTS

### Spores

|                              |          |          |
|------------------------------|----------|----------|
| <i>Clostridium difficile</i> | EN 17126 | EN 13704 |
| <i>Bacillus cereus</i>       | EN 17126 | EN 14347 |
| <i>Bacillus subtilis</i>     | EN 17126 | EN 14347 |

### Bacteria

|                                                            |                                 |                      |
|------------------------------------------------------------|---------------------------------|----------------------|
| <i>Enterococcus hirae</i>                                  | EN 1276<br>EN 13727             | EN 13697<br>EN 14561 |
| <i>Escherichia coli</i>                                    | EN 1276<br>EN 14561             | EN 13697             |
| <i>Klebsiella pneumoniae</i>                               | EN 1276                         |                      |
| Methicillin-resistant<br><i>S.aureus</i> (MRSA)            | EN 1276                         |                      |
| <i>Pseudomonas aeruginosa</i>                              | EN 1040<br>EN 13697<br>EN 14561 | EN 1276<br>EN 13727  |
| <i>Staphylococcus aureus</i>                               | EN 1040<br>EN 13727             | EN 13697<br>EN 14561 |
| Vancomycin-resistant<br><i>Enterococcus faecalis</i> (VRE) | EN 1276                         |                      |
| <i>Salmonella enteritidis</i>                              | EN 1276                         |                      |
| <i>Salmonella typhimurium</i>                              | EN 1276                         |                      |

### Fungi

|                                             |                     |                     |
|---------------------------------------------|---------------------|---------------------|
| <i>Aspergillus brasiliensis</i><br>EN 14562 | EN 1275<br>EN 13697 | EN 1650<br>EN 13624 |
| <i>Candida albicans</i><br>EN 14562         | EN 1275<br>EN 13697 | EN 1650<br>EN 13624 |

### Mycobacteria

|                             |          |          |
|-----------------------------|----------|----------|
| <i>Mycobacterium avium</i>  | EN 14348 | EN 14563 |
| <i>Mycobacterium terrae</i> | EN 14348 | EN 14563 |

### Viruses

|                |          |
|----------------|----------|
| H1N1 Swine Flu | EN 14476 |
|----------------|----------|

### Other results

- Four hour residuality: tested against bacteria and spores
- Practical "in use" testing: against *C.difficile* spores



## RAPID 6 FOAM – PACK SIZES

| Description                     | Case size | NHS Code        |
|---------------------------------|-----------|-----------------|
| • 500ml foaming trigger spray   | 12        | <b>MFD850</b>   |
| • 1 Litre foaming trigger spray | 12        | <b>MFD852</b>   |
| • 1 Litre refill                | 12        | <b>MKK85089</b> |
| • 5 Litre refill                | 2         |                 |
| • 5 Litre refill                | 4         | <b>MKK85090</b> |

## RAPID 6 WIPES – PACK SIZES

| Description                                     | Case size  | NHS Code      |
|-------------------------------------------------|------------|---------------|
| • Tub of 100 wipes<br>Wipe size: 200 x 200mm    | 12         | <b>VJT711</b> |
| • Bucket of 225 wipes<br>Wipe size: 240 x 250mm | Individual |               |
| • 225 wipes refill<br>Wipe size: 240 x 240mm    | 6          |               |
| • Tub of 200 wipes<br>Wipe size: 130 x 130mm    | 12         |               |

For order codes and further information,  
visit [endurocide.com](http://endurocide.com)

# Endurocide® Virucidal Hard Surface HLD

High level disinfectant for hard surface cleaning and decontamination.

- ✓ **Proven effectiveness** against enveloped and non-enveloped viruses – including Coronavirus and Norovirus
- ✓ **Cleans and disinfects** in one easy operation
- ✓ **Versatile** and ideal for multi-industry use across many different applications

tested & proven to kill  
**NOROVIRUS & CORONAVIRUS**

Tested against:

- ✓ Viruses
- ✓ Bacteria
- ✓ Fungi



Versatile – can be applied by mop, wipe, lance, spray & surface flooding or by immersion for tools & equipment

## TEST RESULTS

### Viruses

|                                     |          |          |          |
|-------------------------------------|----------|----------|----------|
| MNV Norovirus                       | EN 14476 |          |          |
| Poliovirus                          | EN 14476 |          |          |
| Adenovirus                          | EN 14476 |          |          |
| Modified Vaccina Virus Ankara (MVA) | EN 14476 | EN 16777 | EN 16615 |

### Bacteria

|                                                                 |                     |                      |          |
|-----------------------------------------------------------------|---------------------|----------------------|----------|
| <i>Acinetobacter baumannii</i>                                  | EN 13697            |                      |          |
| <i>Enterococcus faecium</i>                                     | EN 13697            | EN 17387             |          |
| <i>Enterococcus hirae</i>                                       | EN 1276<br>EN 17387 | EN 13697<br>EN 16615 | EN 13727 |
| <i>Escherichia coli</i>                                         | EN 1276             | EN 13697             | EN 17387 |
| Extended Spectrum Beta-Lactamase (ESBL) <i>Escherichia coli</i> |                     | EN 13697             |          |
| <i>Listeria monocytogenes</i>                                   | EN 13697            |                      |          |
| <i>Pseudomonas aeruginosa</i>                                   | EN 1276<br>EN 17387 | EN 13697<br>EN 16615 | EN 13727 |
| <i>Salmonella typhimurium</i>                                   | EN 13697            |                      |          |
| Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)       | EN 13697            | EN 17387             |          |
| <i>Staphylococcus aureus</i>                                    | EN 1276<br>EN 17387 | EN 13697<br>EN 16615 | EN 13727 |

### Fungi

|                                 |                     |                      |          |
|---------------------------------|---------------------|----------------------|----------|
| <i>Aspergillus brasiliensis</i> | EN 1650             | EN 13697             | EN 16615 |
| <i>Candida albicans</i>         | EN 1650<br>EN 17387 | EN 13697<br>EN 16615 | EN 13624 |
| <i>Saccharomyces cerevisiae</i> | EN 13697            |                      |          |

## PACK SIZES

| Ready to use                     | Case size  | NHS Code        |
|----------------------------------|------------|-----------------|
| • 750ml trigger spray            | 24         | <b>MKK85085</b> |
| • 1 Litre trigger spray          | 12         | <b>MKK85091</b> |
| • 1 Litre refill                 | 12         | <b>MKK85086</b> |
| • 5 Litre refill                 | 2          |                 |
| • 5 Litre refill                 | 4          | <b>MKK85092</b> |
| Concentrate (use at 5% dilution) |            | NHS Code        |
| • 1 Litre bottle                 | 12         | <b>MFD853</b>   |
| • 5 Litre container              | 2          |                 |
| • 5 Litre container              | 4          | <b>MKK85084</b> |
| • 20 Litre container             | Individual |                 |

For order codes and further information, visit [endurocide.com](http://endurocide.com)

# QFD One-step Surface Cleaner & Disinfectant

An innovative, hard surface cleaner and disinfectant, ideal for use on all hard surfaces in kitchens, high-risk food preparation areas or anywhere requiring a high level of cleanliness and hygiene, including washrooms.

- ✓ **Kills 99.99% Coronavirus in 60 seconds**
- ✓ **Kills up to 99.9999% against bacteria** with 30 second kill rates
- ✓ **Quat free** – no rinsing required
- ✓ **Also available as a Concentrate** – dilute at 5% (1 part to 19 parts water)



**Tested against:**

- ✓ **Bacteria**
- ✓ **Enveloped viruses**
- ✓ **Fungi**



**Quat Free – QFD is the ideal one-step cleaner & disinfectant for food contact surfaces**

## TEST RESULTS

### Viruses

|                    |          |
|--------------------|----------|
| Bovine Coronavirus | EN 14476 |
|--------------------|----------|

### Bacteria

|                                                         |          |         |
|---------------------------------------------------------|----------|---------|
| <i>Campylobacter jejuni</i>                             | EN 13697 |         |
| <i>Enterococcus hirae</i>                               | EN 13697 | EN 1276 |
| <i>Escherichia coli</i>                                 | EN 13697 | EN 1276 |
| <i>Legionella pneumophila</i>                           | EN 13697 |         |
| <i>Listeria monocytogenes</i>                           | EN 13697 |         |
| <i>Pseudomonas aeruginosa</i>                           | EN 13697 | EN 1276 |
| <i>Salmonella enteritidis</i>                           | EN 13697 |         |
| <i>Staphylococcus aureus</i>                            | EN 1276  |         |
| Vancomycin-resistant <i>Enterococcus faecalis</i> (VRE) | EN 13697 |         |

### Fungi

|                                 |          |
|---------------------------------|----------|
| <i>Aspergillus brasiliensis</i> | EN 13697 |
| <i>Candida albicans</i>         | EN 13697 |

## PACK SIZES

| Ready to use                                | Case size  | NHS Code        |
|---------------------------------------------|------------|-----------------|
| • 750ml trigger spray                       | 12         | <b>MFD851</b>   |
| • 1 Litre trigger spray                     | 12         | <b>MKK85093</b> |
| • 1 Litre refill                            | 12         | <b>MFD849</b>   |
| • 5 Litre refill                            | 2          |                 |
| • 5 Litre refill                            | 4          | <b>MKK85087</b> |
| Concentrate                                 | Case size  | NHS Code        |
| • 1 Litre bottle                            | 12         | <b>MFD854</b>   |
| • 5 Litre container                         | 2          | <b>MFD855</b>   |
| • 5 Litre container                         | 4          |                 |
| Wipes                                       | Case size  |                 |
| • Bucket of 225 wipes (240 x 240mm)         | Individual |                 |
| • 225 wipes refill (240 x 240mm)            | 6          |                 |
| • Tub of 200 blue probe wipes (130 x 130mm) | 12         |                 |

# AntiBak Residual Long Lasting Surface Disinfectant

The long lasting surface disinfectant shown to be effective against bacteria for up to 28 days after application – perfect for use on hard to access areas.

- ✔ **Kills enveloped viruses, fungi and bacteria**
  - kills Coronavirus in 30 seconds
- ✔ **Fast acting** – kills up to 99.9999% of bacteria in 30 seconds
- ✔ **Long lasting** – shown to continue to provide bactericidal activity on hard surfaces 28 days after application



**Tested against:**

- ✔ Bacteria
- ✔ Enveloped viruses
- ✔ Fungi



Independently tested and shown to be effective against bacteria up to 28 days after application!

## TEST RESULTS

### Residuality testing

Proven residuality against bacteria for up to 28 days

Proven residuality against bacteria & fungi for up to seven days

### Viruses

|                                  |          |
|----------------------------------|----------|
| Bovine Coronavirus (screen test) | EN 14476 |
| H1N1 Swine Flu (screen test)     | EN 14476 |

### Bacteria

|                                                         |          |
|---------------------------------------------------------|----------|
| <i>Campylobacter jejuni</i>                             | EN 1276  |
| <i>Enterococcus hirae</i>                               | EN 1276  |
| <i>Escherichia coli</i>                                 | EN 1276  |
| <i>Klebsiella pneumoniae</i>                            | EN 1276  |
| <i>Legionella pneumophila</i>                           | EN 13727 |
| <i>Pseudomonas aeruginosa</i>                           | EN 1276  |
| <i>Salmonella enteritidis</i>                           | EN 1276  |
| <i>Salmonella typhimurium</i>                           | EN 1276  |
| <i>Staphylococcus aureus</i>                            | EN 1276  |
| Vancomycin-resistant <i>Enterococcus faecalis</i> (VRE) | EN 1276  |

### Fungi

|                                 |         |
|---------------------------------|---------|
| <i>Aspergillus brasiliensis</i> | EN 1650 |
| <i>Candida albicans</i>         | EN 1650 |

## PACK SIZES

### Ready to use

### Case size

|                         |    |
|-------------------------|----|
| • 1 Litre trigger spray | 12 |
| • 5 Litre refill        | 2  |
| • 5 Litre refill        | 4  |

### Concentrate (use at 20% dilution)

### Case size

|                      |            |
|----------------------|------------|
| • 5 Litre container  | 2          |
| • 5 Litre container  | 4          |
| • 20 Litre container | Individual |

# AntiBak Pro Intermediate Level Surface Disinfectant

A hard surface disinfectant ideal for use on all hard surfaces in kitchens, high risk food preparation areas or anywhere requiring a high level of cleanliness and hygiene.

- ✓ **Up to 99.9999% kill rates against bacteria & fungi**
- ✓ **Odourless & taint free**    ✓ **Non-residual**
- ✓ **Available in concentrate** (use at 25% dilution) **and ready to use**

Tested against:

- ✓ Bacteria
- ✓ Fungi



Taint tested: meets Triangle Test Method TES-S-004

## TEST RESULTS

### Bacteria

|                               |          |          |
|-------------------------------|----------|----------|
| <i>Campylobacter jejuni</i>   | EN 1276  |          |
| <i>Enterococcus hirae</i>     | EN 1276  | EN 13727 |
| <i>Escherichia coli</i>       | EN 1276  |          |
| <i>Klebsiella pneumoniae</i>  | EN 1276  |          |
| <i>Legionella pneumophila</i> | EN 13727 |          |
| <i>Pseudomonas aeruginosa</i> | EN 1276  | EN 13727 |
| <i>Salmonella enteritidis</i> | EN 13697 |          |
| <i>Salmonella typhimurium</i> | EN 13697 |          |
| <i>Staphylococcus aureus</i>  | EN 1276  | EN 13727 |

### Fungi

|                                 |         |
|---------------------------------|---------|
| <i>Aspergillus brasiliensis</i> | EN 1650 |
| <i>Candida albicans</i>         | EN 1650 |

## PACK SIZES

|                                    | Case size  | NHS Code        |
|------------------------------------|------------|-----------------|
| • 1 Litre bottle (concentrate)     | 12         | <b>MFD764</b>   |
| • 5 Litre container (concentrate)  | 2          |                 |
| • 5 Litre container (concentrate)  | 4          |                 |
| • 20 Litre container (concentrate) | Individual |                 |
| • 1 Litre trigger spray (RTU)      | 12         | <b>MFB766</b>   |
| • 1 Litre refill (RTU)             | 12         | <b>MKJ85160</b> |
| • 5 Litre refill (RTU)             | 12         | <b>MKJ85158</b> |

## Endurocide® Detergent Wipes

Multi-purpose, water-based detergent wipes for the everyday cleaning and damp dusting of surfaces, equipment and furniture.

Suitable for use:

- ✓ **on all hard surfaces**
- ✓ **as damp dusting wipes**
- ✓ **for pre-cleaning items prior to disinfection**



Use with Rapid 6 Foam to turn your detergent wipe into a sporicidal disinfectant surface wipe!

## PACK SIZES

|                       | Wipe size   | Case size  |
|-----------------------|-------------|------------|
| • Bucket of 225 wipes | 240 x 250mm | Individual |
| • 225 wipes refill    | 240 x 250mm | 6          |

## Endurocide® Desktop Alcohol free surface spray

Fast acting and quick drying, alcohol free Endurocide® Desktop is designed for everyday use on desktops, work areas and personal office equipment

- ✓ Effective against bacteria, fungi & enveloped viruses
- ✓ Quick drying    ✓ Non-sticky    ✓ Long lasting
- ✓ Suitable for use on hands & skin

### TEST RESULTS

|                    |                     |          |
|--------------------|---------------------|----------|
| Enveloped viruses* | EN 14476            |          |
| Bacteria           | EN 1276<br>EN 13727 | EN 14561 |
| Fungi              | EN 1650             | EN 1275  |
| Spores             | EN 13704            |          |

### Other results

- Dermatologically tested
- Four hour residuality against bacteria

Tested against:

- ✓ Bacteria
- ✓ Spores
- ✓ Enveloped viruses
- ✓ Fungi



### PACK SIZES

#### Case size

|                         |    |
|-------------------------|----|
| • 300ml trigger spray   | 12 |
| • 1 Litre refill bottle | 12 |

## Endurocide® Disinfection Mat

An easy way to increase biosecurity in your property and around your facilities, Endurocide® Disinfectant Mats quickly and efficiently clean and disinfect footwear.

- ✓ Practical, lightweight and portable
- ✓ Quick and easy to use
- ✓ Versatile application



Recommended for use with  
AntiBak Residual

### SIZES

#### Size

#### Capacity

|                    |                  |          |
|--------------------|------------------|----------|
| • Disinfection Mat | 800 x 550 x 16mm | 2 Litres |
|--------------------|------------------|----------|

# Bio Clean Biological Surface Cleaner

Bio Clean uses a blend of friendly biological microorganisms that digest organic debris, such as urine, vomit, dirt, oils & greases, at the source.

The unique blend of bacteria in Bio Clean continue to work long after application, meaning the more you use it, the less you need. Ideal for health care environments where urine and odours are a concern, Bio Clean leaves surfaces deep cleaned and with a pleasant, long lasting fragrance.

- ✔

Biological & bleach free

✔

Low hazard
- ✔

Environmentally friendly
- ✔

Long lasting



## PACK SIZES

| Ready to use            | Case size | NHS Code        | Concentrate (use at 50% dilution) | NHS Code        |
|-------------------------|-----------|-----------------|-----------------------------------|-----------------|
| • 750ml trigger spray   | 12        |                 | • 1 Litre bottle                  | 12              |
|                         |           |                 |                                   | <b>MKJ85162</b> |
| • 1 Litre trigger spray | 12        | <b>MKJ85163</b> | • 5 Litre container               | 2               |
| • 1 Litre refill        | 12        | <b>MKJ85159</b> | • 5 Litre container               | 4               |
|                         |           |                 |                                   | <b>MFB760</b>   |
| • 5 Litre refill        | 4         | <b>MKJ85161</b> | • 20 Litre container              | Individual      |

## How our biological products work

Our biological products contain specially selected bacteria and enzymes along with biodegradable surfactants and wetting agents to help break down organic matter.

These biological ingredients naturally degrade organic wastes so stains, dirt and odour causing matter is not just hidden, covered up or moved elsewhere: they are removed – totally.

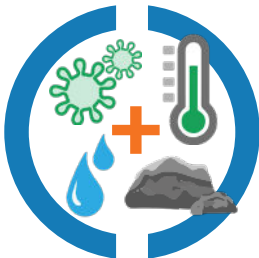
Our products start working on contact and keep working long after being applied. When used regularly, a powerful biological action is established that, over time, will help reduce the amount of products required: the more you use them, the less you need to use!

### The science...

Our products contain blends of specially chosen bacteria and enzymes which digest and degrade organic matter such as FOG, fatty acids and natural wastes.

Organic matter is made primarily from carbon and hydrogen: the bacteria in our products “eats” this

matter by using oxygen to break it down into harmless CO<sub>2</sub> and water. As long as a food source, ie organic matter, is present, the bacteria will keep on working – and continue to do so until it’s all gone. For biological products to work effectively, they need:



- Correct bacteria
- +
- Correct temperature
- +
- Correct moisture levels
- +
- Organic matter

As areas like washrooms and kitchens are usually warm (correct temperature), humid (correct moisture levels) and prone to getting dirty (organic matter), the conditions are ideal for optimum biological performance – and you can be assured that our products contain the correct choice of bacteria.

Note: do not use biological products with bleach, strong acids, caustic/alkaline based products or disinfectants. These products will neutralise the bacteria and affect their performance.

## Bio TCD Biological Toilet Cleaner

Bio TCD uses a blend of friendly bacteria and enzymes to naturally break down any waste present in the toilet bowl.

The unique blend of biodegradable cleaning agents and scale removing additives digest even the most stubborn of stains, leaving your toilet sparkling clean and with a fresh alpine scent.

- ✔ **Biological**      ✔ **Bleach free**      ✔ **pH neutral**
- ✔ **Hazard label free**      ✔ **Long lasting**

### PACK SIZES

|                           | Case size  | NHS Code      |
|---------------------------|------------|---------------|
| • 750ml applicator bottle | 12         | <b>MFB752</b> |
| • 1 Litre bottle          | 12         | <b>MFB754</b> |
| • 5 Litre container       | 2          |               |
| • 5 Litre container       | 4          |               |
| • 20 Litre container      | Individual |               |



## Bio Blocks Biological Urinal Blocks

Biological, biodegradable and bleach free, Bio Blocks naturally break down urine and organic waste whilst bringing a touch of fragrance to your washroom.

With a pleasant fragrance, Bio Blocks are kinder to the environment than traditional urinal products and contain no carcinogenic pDCB.

- ✔ **Biological**      ✔ **Bleach free**      ✔ **pDCB free**

### PACK SIZES

|                    | Block size     | Case size  |
|--------------------|----------------|------------|
| • Tub of 50 blocks | Ø 38 x h.15 mm | Individual |



## Bio Drain Fresh Biological Drain Odour Control

An easy to use biological drain odour control solution, Bio Drain Fresh captures and digests fats and greases to help prevent them building up and causing odours.

Coating the inside of drain pipes with a concentrated bio-film, Bio Drain Fresh's long lasting biological action helps keep drain lines running free.

- ✔ **Biological**    ✔ **Bleach free**    ✔ **Long lasting**
- ✔ **Fresh fragrance**    ✔ **Environmentally friendly**

### PACK SIZES

|                      | Case size  |
|----------------------|------------|
| • 1 Litre bottle     | 12         |
| • 5 Litre container  | 2          |
| • 5 Litre container  | 4          |
| • 20 Litre container | Individual |



## Bio ONA Biological Odour Neutraliser

A biological spray that naturally digests the source of odours from hard surfaces and textiles to permanently remove them, leaving a fresh citrus fragrance.

Effective against a wide range of odours including in washrooms and rubbish bins, caused by pets & animals, tobacco smoke and floor and fire damage.

- ✔ **Biological**    ✔ **Bleach free**    ✔ **Long lasting**
- ✔ **Citrus fragrance**    ✔ **Environmentally friendly**

### PACK SIZES

| Ready to use                             | Case size        |
|------------------------------------------|------------------|
| • 1 Litre trigger spray                  | 12               |
| <b>Concentrate</b> (use at 30% dilution) | <b>Case size</b> |
| • 5 Litre container                      | 2                |
| • 5 Litre container                      | 4                |
| • 20 Litre container                     | Individual       |



## Gel Clean Detergent Floor Cleaner

An antimicrobial detergent floor cleaner that leaves your floors not just clean, but sanitised, polished and odour-free.

Part floor cleaner and part sanitiser, Gel Clean combines antimicrobial cleaning and surface polishing agents to leave floors powerfully deep cleaned and gleaming.

- ✓ **Dual action**
- ✓ **Bleach free**
- ✓ **Fresh pine fragrance**
- ✓ **Concentrated** (use 60ml per 5 Litres of water)

### PACK SIZES

|                      | Case size  | NHS Code |
|----------------------|------------|----------|
| • 1 Litre bottle     | 12         | MFB762   |
| • 5 Litre container  | 2          |          |
| • 5 Litre container  | 4          | MFB763   |
| • 20 Litre container | Individual |          |



## Spill Magnet Super-Absorbent Spill Powder

Spill Magnet quickly absorbs and retains unpleasant and hazardous liquid spills.

Ideal for use on spills of blood, vomit and urine, Spill Magnet forms a gel which can be easily swept up for safe disposal.

- ✓ **Fast acting**
- ✓ **Non-leaching**
- ✓ **Spill containing**
- ✓ **Chemically neutral**
- ✓ **Absorbs up to 40 times its own weight**

### PACK SIZES

|              | Case size  |
|--------------|------------|
| • 5kg bucket | Individual |



# Sobo Gold General Purpose Detergent

A highly effective, pH neutral detergent degreaser that quickly removes dirt, oil and grease.

- ✔ **Highly concentrated - dilute at 5% for general use**
- ✔ **Biodegradable**    ✔ **pH ~9**
- ✔ **Low to medium foamer**

## PACK SIZES

| Ready to use         | Case size  | NHS Code        |
|----------------------|------------|-----------------|
| • 1 Litre bottle     | 12         | <b>MFB748</b>   |
| • 5 Litre container  | 4          | <b>MKK85088</b> |
| Concentrate          | Case size  |                 |
| • 1 Litre bottle     | 12         | <b>MFB748</b>   |
| • 5 Litre container  | 2          |                 |
| • 5 Litre container  | 4          | <b>MFB750</b>   |
| • 20 Litre container | Individual |                 |



## Bio Boost Biological Septic Tank Additive

**One of the most effective septic tank additives available!**

Bio Boost works in harmony with the tank's natural bacteria to prevent crusting and blockages - helping to minimise odours and reduce system failures. Bio Boost will even degrade paper in 4-5 days.

✔ **Long lasting action**    ✔ **Bleach free**

✔ **Environmentally friendly**

### PACK SIZES

#### Case size

|                      |            |
|----------------------|------------|
| • 1 Litre bottle     | 12         |
| • 5 Litre container  | 2          |
| • 5 Litre container  | 4          |
| • 20 Litre container | Individual |



## Bio Treat Biological Portable Toilet Additive

**An environmentally friendly alternative to formaldehyde-based products.**

Bio Treat rapidly and naturally degrades urine and waste and replaces malodours with a pleasant long lasting fragrance..

✔ **Long lasting action**    ✔ **Reduces emptying cycles**

✔ **Environmentally friendly**    ✔ **Formaldehyde free**

✔ **Sewer discharge friendly**

### PACK SIZES

#### Case size

|                      |            |
|----------------------|------------|
| • 1 Litre bottle     | 12         |
| • 5 Litre container  | 2          |
| • 5 Litre container  | 4          |
| • 20 Litre container | Individual |



# Grease Control Biological Grease Trap Solution

A range of biological solutions designed to digest the difficult to degrade Fats, Oils & Greases (FOG), fatty acids and organic wastes found in grease traps & drains. Bio Technics' Grease Control products continue to work long after application, helping to reduce how often you need to manually clean your grease traps.

✔ **Powerful & effective**    ✔ **Labour saving**    ✔ **Long lasting**    ✔ **Bleach free**    ✔ **Biodegradable**

## Grease Control Pillows

**Size of operation**

All sizes

**Frequency of application**

Replace every 8-12 weeks

**Format**

Polypropylene mesh tube filled with biologically treated fibres

**How to use**

- Empty and clean fat trap before placing inside.
- Replace every 8-12 weeks.

**Pack sizes**

- Small (10 x 23cm) – Cases of 3 and 6
- Large (13 x 46cm) – Cases of 3 and 6



## Grease Control Liquid

**Size of operation**

Larger

**Frequency of application**

Daily

**Format**

Liquid

**How to use**

- Apply between 300ml and 1000ml depending on size of Grease Trap
- Apply manually or use with Peristaltic Pump.
- For best results, apply 2 hours after the end of the working day.

**Pack sizes**

4 x 5 Litre, 20 Litre, 200 Litre containers



## Grease Control Sachets

**Size of operation**

Smaller

**Frequency of application**

Weekly

**Format**

Water soluble powder sachets

**How to use**

- Dissolve one sachet in a 10 litre bucket of water.
- Pour solution directly down drain lines.

**Pack sizes**

Tub of 25 x 200g sachets



Further details an application information is available at [bio-technics.com](http://bio-technics.com)

# About us

## Our company values are simple:

- ✓ 100% product satisfaction – guaranteed
- ✓ Market-leading products – which are environmentally responsible
- ✓ Products tested and accredited to the highest possible standards
- ✓ World class customer service and distribution

## Our green credentials

Caring for the environment is tightly woven into our DNA.

Not only are our products carefully engineered to be highly effective with minimal impact on the environment, but our operations are monitored to ensure that as a company we are as environmentally friendly as possible.



In 2025 we recycled >78% of our waste. The estimated UK business recycling rate is around 46%.



The company's premises are heated using a biomass boiler and lit by energy efficient LED lighting.



80% of all our vehicles are fully electric.



We are in Year One of our Carbon Reduction plan involving assessment and information gathering to enable formal carbon reduction goals to be set.

Manufactured by:



### Endurocide

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Endurocide® is the healthcare division of Bio Technics Ltd, based in the UK.

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## Your local distributor:

### Disclaimer:

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