



Authorised distributor

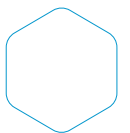
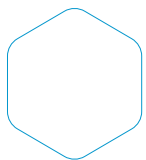


EMERALD HEALTHCARE

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Infection Prevention



GV Health
Life. Protected.

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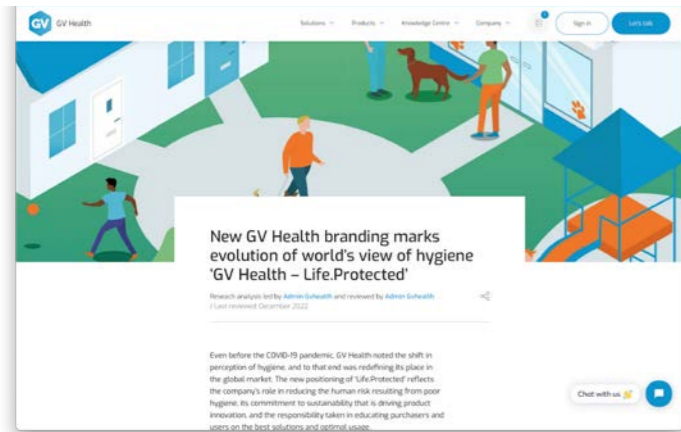


Our Knowledge Centre

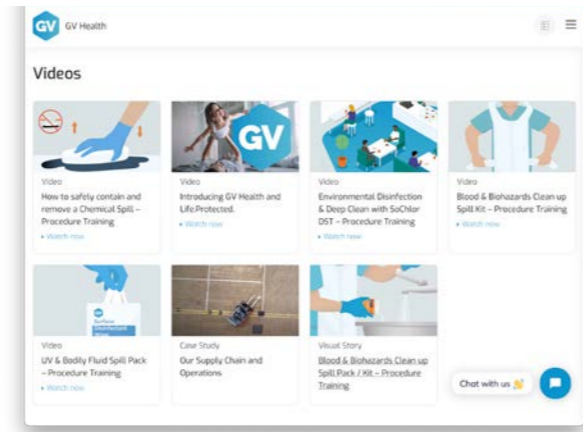
Insights. Learning. Support.

A core pillar of our solutions is rooted in our fundamental belief in the intrinsic importance of education and understanding for the end user. Providing industry leading products combined with our unique education and learning resources and platforms are critical in order to drive better outcomes in environmental hygiene. By providing end users and clinicians with a rich library of easy to follow content such as videos, articles and scientific insight, we can bring together and bridge the gap between end-user challenges and leading science, offering a more accessible insight and understanding of regulation and compliance.

Improving the education around science and hygiene through dynamic impactful learning.



Insights & Articles



Videos

gvhealth.com/knowledge-centre



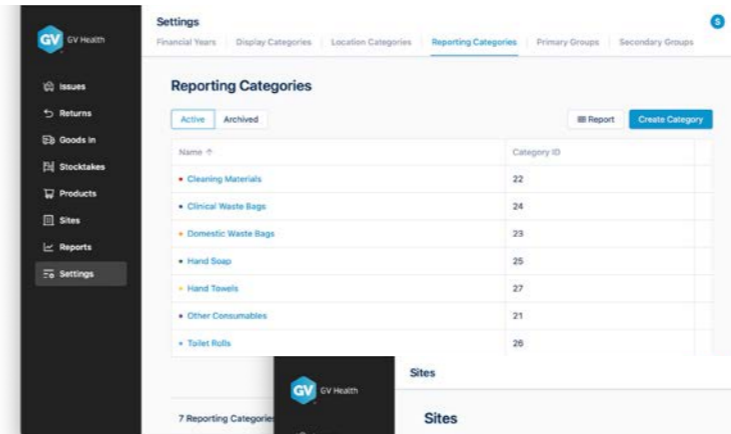
Our Smart Systems (HIS)

Reduce wastage. Reduce costs.

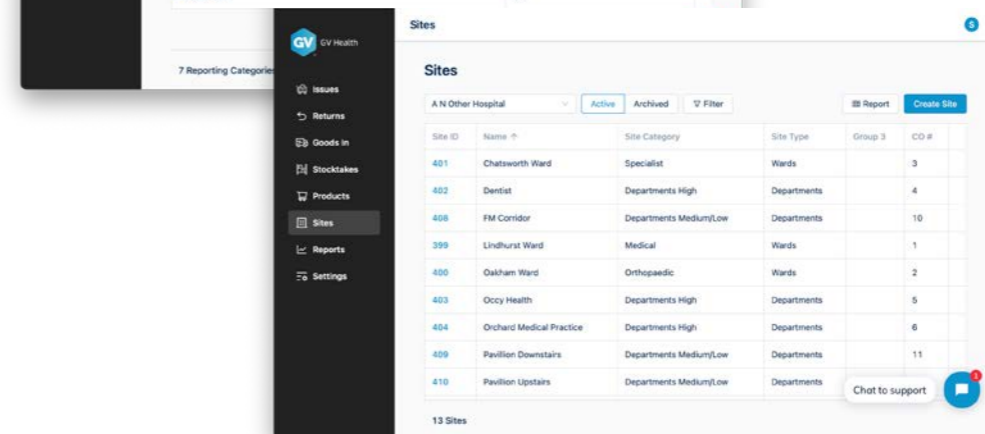
In addition to our products and support services, GV Health also offers a unique cloud-based app developed for healthcare providers, currently in use across the UK NHS in over 3,000 locations. Designed to help healthcare organisations track allocation of resources, reduce cost and improve sustainability by reducing wastage and improving efficiency. The GV App can help organisations save an average of 20% spend on their consumables. In addition, thanks to the smart data provided, it can also help monitor aspects of compliance across a healthcare organisation.



Developed in-house and in partnership with NHS Hospitals across the UK, the GV Health App can be used across all devices. Available via Browser, iOS and Android apps. The GV Health App is also used by a number of leading global Facility Management Companies or FMs.



20% average saving per organisation



Available on iOS, Android & Web Browsers



Request Trial or Demonstration





ENSURING SAFER ENVIRONMENTS



SCAN TO WATCH
SOCHLOR
TECHNOLOGY
VIDEO



SoChlor
DST
CHLORINE DISINFECTANT TABLETS
WITH DETERGENT

SoChlor
2 LITRE FIL...
2 LITRE
DILUTION R...
DILUTION RATES PER 2 LITRE
NaDCC(g) 1.7g Tablets
Product Code MEDICAL/NEEDLE/IN
Chlorine 1,000ppm 2
5,000ppm 10
10,000ppm 20
FOR USE WITH SOCHLOR DST:
COVID-19: 5,000ppm room
Public Health England (see surface
of Chlorine):
NHS CODE: MF...

SoChlor®



R & D AND TECHNICAL TEAM



Unique Technology

Why SoChlor is one of the most advanced antimicrobials on the market today

Used around the world, SoChlor is one of the most effective and versatile disinfectant and decontamination products on the market today. It plays a central role in protecting human health everyday across sectors, by ensuring best practice hygiene and breaking chain of infection from harmful organisms.

From high level disinfection for infection control and prevention in healthcare, to a broad range of hygiene applications in agriculture, catering, hospitality, commercial and home use; SoChlor is trusted by professionals and users around the world, to achieve the highest standards

and ensure the safest outcomes for human health wherever it is used.

SoChlor is a tablet-based solution offering high efficacy disinfection and decontamination, while being highly versatile. At the heart of SoChlor is a Chlorine based chemistry – hypochlorous acid which provides industry leading performance, with up to 100 times the anti microbial effectiveness of other chlorine products such as bleach, while providing a range of further benefits and advantages over many actives in the market.

The technology and benefits of SoChlor

SoChlor achieves higher performance and greater benefits over other products, to deliver proven, reliable, and trusted performance.

Key benefits include:

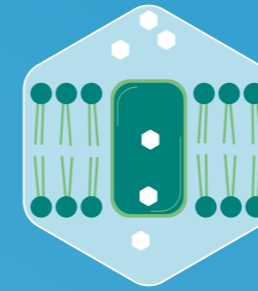
1. High Antimicrobial performance
2. Smart Tablet Format
3. Intelligent Active Delivery
4. Inspired by Nature
5. Versatile applications across multiple sectors



R & D AND TECHNICAL TEAM

High Antimicrobial Performance

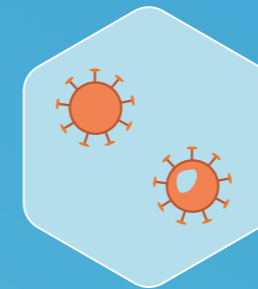
High Antimicrobial performance. SoChlor technology is effective at killing a wide range of pathogens, including Bacteria, Viruses, Spores, and Fungi. Particularly pathogens of high concern such as, mycobacteria, non-enveloped viruses and spore forming bacteria. And can be used for high-level disinfection in hospitals, helping to break the chain of infection, interceding at the early stages of transmission. SoChlor's antimicrobial effectiveness is thanks to the ability of Hypochlorous acid, which unlike other antimicrobials, is able to pass through the pathogen's cell membrane, thereby entering the cell. Cells are designed to protect themselves from the external environment, but not from within. Therefore, as an oxidising agent, once within the cell, Hypochlorous acid is able to more effectively cause cell death. This enables Hypochlorous acid to act as a high-level disinfectant when used as directed.



Smart Delivery

SoChlor technology provides smart delivery in two key ways:

Tablet: Tablet format doesn't contain water, minimising the need for packaging, transportation and storage space, thus reducing carbon footprint compared to water based products.

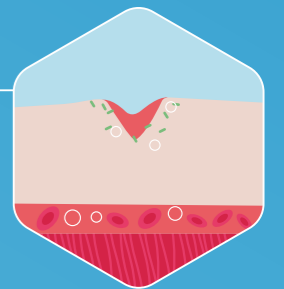


Active: When the NaDCC in the SoChlor detects the presence of pathogens it releases more Hypochlorous acid. How does it achieve this? Thanks to the reversible reaction of NaDCC with water, it creates an equilibrium, which means that firstly; only a portion of the total available Hypochlorous acid is delivered at any given time and secondly, more Hypochlorous acid is delivered if it comes in to contact with pathogens.



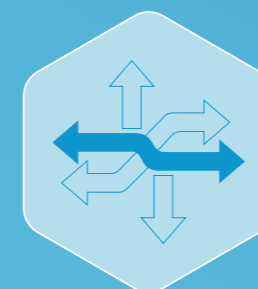
Safe and naturally occurring active

SoChlor is biomimetic, taking inspiration from nature in action, developed from millions of years of evolution. This is because the Hypochlorous acid produced by NaDCC is similar in some respects to the immune response of the Human body, which also releases Hypochlorous acid at the site of infection to combat invading pathogens. Given its prevalence in nature Hypochlorous acid has been described as Nature's own powerful non-toxic disinfectant.



Versatile use and applications across sectors

SoChlor is one of the most versatile antimicrobial products for disinfection on the market today, to protect human health. Catering and food: disinfection of food preparation surfaces, vegetable and salad washing. Domestic and commercial cleaning: WC's, drains, sinks, dish cloth and mops. Decontamination in clinical and laboratory settings: stainless steel instruments, and Laboratory discard jars. Disinfection (and sterilisation) of baby and infant equipment: infant bottles and Teats. Agriculture: disinfection of drinking water, disinfection of animal housing floors and pens, bedding, surfaces and walkways, equipment, footwear baths, and vehicles. Healthcare: general disinfection, outbreak disinfection/decontamination, biohazard spill disinfection / decontamination, daily clean, deep clean, terminal clean and isolation clean.



Life. Protected.

SoChlor[®] TAB

Multi-Purpose Disinfectant Tablets

An essential in infection prevention and control (IPC) across sectors, SoChlor (Sodium dichloroisocyanurate, NaDCC) is a smart, sustainable precursor to hypochlorous acid – a chlorine-based, safe and powerful solution to disinfection.

High antimicrobial performance

With a portfolio of ready-to-use tablets, SoChlor TAB tablets dissolve to formulate the correct concentration of disinfectant, every time - simplifying disinfection processes and eliminating product waste.

SoChlor's biomimetic technology emulates the same response as certain white blood cells in the body, where a non-toxic, biodegradable compound hypochlorous acid is released on exposure to pathogens. Activated upon dissolving in water, NaDCC releases hypochlorous acid – the safe, smart active in SoChlor. Holding a much higher level of available chlorine, hypochlorous acid is approximately 100x more effective than household bleach, meaning SoChlor's anti-microbial performance is efficacious against more resistant pathogens including mycobacteria, spore-forming bacteria and non-enveloped viruses. SoChlor is therefore suitable for high-level and outbreak disinfection, such as against SARS-CoV-2.

SoChlor TAB's stable, tablet formula and small composition makes for easy transportation. With higher quantities per delivery due to reduced packaging, they are a more sustainable option for infection control.

Tested & certified:

SoChlor™ TAB tablets are tested and certified against EN test standards: BS:EN1650; BS:EN13704; BS:EN1276 (EN13727); BS:EN14476 (Adenovirus); BS:EN14476 (Poliovirus); BS:EN14476 (Norovirus); BS:EN14348; BS:EN13624; BS:EN13727; BS:EN13697 and conform to UK Department of Health, HPA and WHO guidelines for isolation, terminal and general environmental cleaning and disinfection.



SCAN TO WATCH SOCHLOR TECHNOLOGY VIDEO

SOCHLOR TAB



Versatile use and applications across sectors

Healthcare

SoChlor TAB tablets are a versatile disinfecting solution across all healthcare settings. For general, multi-area disinfection, SoChlor TAB can be used on surfaces across wards, labs, clinics and in theatre, diluted at 1,000 ppm as recommended by the Department of Health and the Health Protection Agency. It is also effective for the disinfection of laboratory instruments including laboratory discard jars and stainless steel instruments, and at higher concentrations, can be used for outbreak disinfection. At 10,000 ppm, SoChlor TAB tablets are effective for the disinfection of biohazardous spills and bodily fluid contamination.



Primary and Social Care

Highly effective surface disinfection makes SoChlor an ideal for use in care facilities, particularly on high contact equipment including bed frames, commodes and domestic equipment. Use in communal areas, kitchens and bathrooms is ideal to effectively disinfect surfaces contaminated with bodily fluids, including urine and vomit, killing pathogens to subsequently reduce risk of infection in high-risk patient settings.



Agriculture & Veterinary

Suitable for the high-level disinfection of instruments and the disinfection of biohazardous materials, SoChlor's profile of versatile applications make it an optimal solution for the sanitation and disinfection of clinical veterinary settings, as well as in general areas such as waiting rooms and offices. SoChlor technology kills pathogens and reduces risk of cross-infections, providing clean and safe environments for animals in your care. Agricultural applications of SoChlor™ include the disinfection of feeding equipment, shelters and animal housings, and is safe enough to be used for the purification and sanitation of water.



Education & Childcare

SoChlor's technology means it is suitable for general and surface disinfection across a range of settings, including across classrooms, halls and communal areas. When used according to instructions, SoChlor is safe enough to be used in paediatric health and social care settings, to disinfect equipment, toys and even infant bottles and teats.



ORDER INFORMATION

A wide range of tablet sizes to best fit your use.

Order Code	Product	NaDCC / Chlorine per tablet	Quantity
MFB694	SoChlor TAB 4.5 100	4.5g / 2.5g	100 Tablets per pot / 6x pots per case
MFB255	SoChlor TAB 2.5 100	2.5g / 1.5g	100 Tablets per pot / 6x pots per case
MFB637	SoChlor TAB 2.5 200	2.5g / 1.5g	200 Tablets per pot / 6x pots per case
MFB254	SoChlor TAB 1.7 200	1.7g / 1.02g	200 Tablets per pot / 6x pots per case
MFB605	SoChlor TAB 0.5 600	0.5g / 0.3g	600 Tablets per pot / 6x pots per case

SoChlor[®] DST

Disinfectant, Surfactant Tablets

SoChlor DST Disinfectant Tablets clean and disinfect in one process. The combined action of the surfactant, chlorine and oxidising action deeply cleans and decontaminates.

Dual-action: Clean & Disinfect

The dual action Disinfectant Surfactant Tablets or "DST" deliver effective environmental cleaning and surface disinfection for healthcare and public health.

SoChlor (Sodium dichloroisocyanurate, NaDCC) is a smart, sustainable precursor to hypochlorous acid – a chlorine-based, safe and powerful solution to disinfection. Combined with a compatible detergent – have the ability to clear and disinfect in one simple step. SoChlor DST works to remove light surface loads, followed with disinfecting action, to sanitise and disinfect surfaces quickly. SoChlor DST tablets dissolve to formulate the correct concentration of solution, every time - eliminating guess work and reducing user error – resulting in hassle-free cleaning and disinfection while eliminating product waste.

SoChlor's biomimetic technology emulates the same response as certain white blood cells in the body, where a non-toxic, biodegradable compound hypochlorous acid is released on exposure to pathogens. Activated upon dissolving in water, NaDCC also releases hypochlorous acid – the safe, smart active in SoChlor. Holding a much higher level of available chlorine, hypochlorous acid is approximately 100x more effective than household bleach, meaning SoChlor's anti-microbial performance is efficacious against more resistant pathogens including mycobacteria, spore-forming bacteria and non-enveloped viruses. SoChlor™ is therefore suitable for high-level and outbreak disinfection, such as against SARS-CoV-2.

SoChlor DST pairs SoChlor's high anti-microbial action with a compatible detergent, DST transforms the cleaning, rinsing and disinfecting process into one quick step. Its stable, tablet formula and small composition makes for easy transportation. With higher quantities per delivery due to reduced packaging, SoChlor DST tablets are a more sustainable option for cleaning and infection control.



SCAN TO WATCH SOCHLOR TECHNOLOGY VIDEO



SOCHLOR DST

Tested & certified

SoChlor DST tablets conform to UK Department of Health, HPA and WHO guidelines for isolation, terminal and general environmental cleaning and disinfection. They are also tested and certified against EN test standards:

EN 1276, EN 13697, EN 13727, EN 16615, EN 17126, EN 13624, EN 14348, EN 16615, EN 14476

Effective against Mycobactericidal, Bacterial, Fungal, Yeastical, Virucidal & Sporidical Activity

Keeping surfaces safe during COVID-19

Chosen as a key product for the UK Government's COVID-19 response, SoChlor DST represented more than 50% of the UK's environmental hygiene solutions in settings including NHS hospitals, care homes, prisons, testing & vaccination centres and other key government facilities.

Fast. Effective. Trusted. With leading support

When it comes to Infection Prevention and Control (IPC), we believe the product is only half the story to create effective solutions. Support and training are essential to ensure best practice and implementation to achieve the highest hygiene standards for IPC.



High-level Disinfection

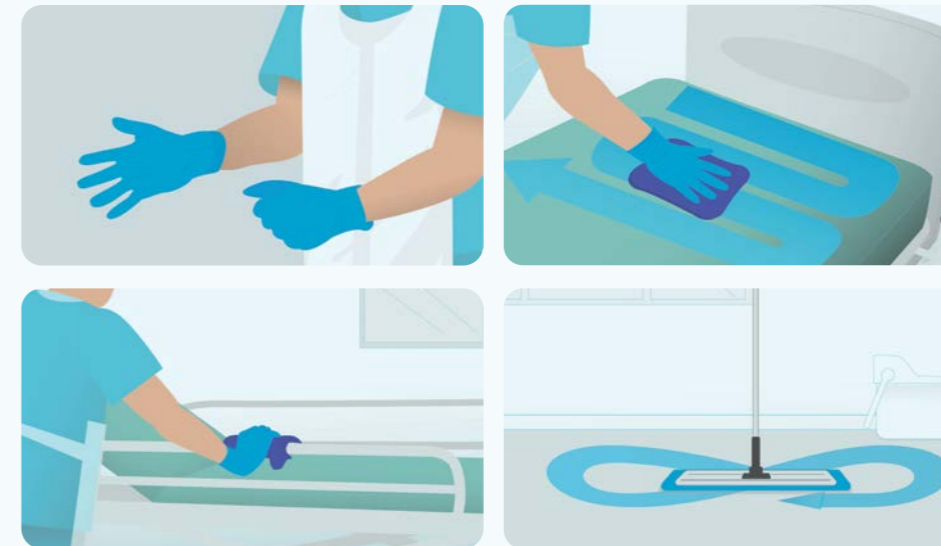
- Safe for daily disinfection of wards and hospital settings
- Efficacious against bodily fluids, including blood, making it effective against spills
- Powerful for use during outbreaks of infection

Applications

- Terminal, isolation and outbreak cleaning.
- Environmental cleaning of rooms, bays and wards
- Cleaning of bed spaces and patient area surfaces
- Cleaning of toilet and bathroom areas
- Mattresses covers
- Enamelled surfaces
- Stainless steel
- Sealed floors
- Worktops and other hard surfaces



Scan to watch the DST video guide



ORDER INFORMATION

Order Code	Product	NaDCC / Chlorine per tablet	Quantity
MFB256	SoChlor DST 1.7 100 (Dual Clean & Disinfect)	1.7g / 1.02g	100 Tablets per pot / 6x pots per case
MFB294	SoChlor DST 1.7 200 (Dual Clean & Disinfect)	1.7g / 1.02g	200 Tablets per pot / 6x pots per case
MFB257	SoChlor Diluter 1 Litre		
MFB258	SoChlor Diluter 2 Litre		
MFB259	SoChlor Diluter 5 Litre		
MFB693	SoChlor Spray Diffuser 1 Litre		

SoChlor[®] Aqua


Aqua Disinfection to provide safe drinking water

SoChlor Aqua Granules are a high level, broad spectrum water disinfectant used to make large quantities of pure water cost effectively. SoChlor Aqua Granules are ideally suited for use in emergency humanitarian response. Widely used in hospitals, clinics and treatment centres to make a consistent and reliable supply of clean drinking water needed for patient rehydration and for general healthcare use in remote areas where mains water supplies are limited or unavailable.


SoChlor Aqua Granules can be used at wells, standpipes, in tanker trucks and other similar locations to provide clean, safe drinking water.



Available formats



Granule



Tablet

Emergency Water Purification

SoChlor Aqua Granules make water safe to drink. They kill micro organisms in water to prevent dysentery, diarrhoea, cholera and other water borne diseases. The granules dissolve clear within minutes and disinfects the water within 30 minutes.

SoChlor Aqua Granules are used for Emergency Water Purification and Pharmacy Distributors for Household Water Treatment where water supplies are not safe and reliable. They also have applications in travel and military settings.



Chlorine solution is widely used for disinfection in emergency response activities. The preferred method for on-site manufacturing of chlorine solution in emergency situations is with NaDCC powder in water. NaDCC granules can be safely transported fast to areas, thanks to their stable compound properties.

How it works

Weigh out and dissolve 20g of SoChlor Aqua Granules in 1 litre of water. Stir to dissolve. The 1% (10,000mg/l available chlorine) solution is used to disinfect larger quantities of water as follows:

Chlorine Dose Required	10 litres	100 litres	1,000 litres	10,000 litres	100,000 litres
1 mg/l	1 ml	10 ml	100 ml	1 Litre	10 Litres
5 mg/l	5 ml	50 ml	500 ml	5 Litres	50 Litres
10 mg/l	10 ml	100 ml	1 Litre	10 Litres	100 Litres



5kg Bucket / Code: **MFBAG5**

SOCHLOR AQUA



 **2.75 million litres**
Diluted at 1ppm, one 5kg bucket of Aqua Granules will produce c.2.75 million litres of safe drinking water



SPILL KITS & PACKS



GV Health
Life. Protected.



*New case designs coming 2024



Scan to learn more about our biohazard spill kits

18 Biohazard Spill Pack

Code: MJZ003

Pack contents:
 1 x pair of nitrile gloves
 1 x apron
 1 x 100g SoChlor NaDCC Granules / Tablet Diluter
 1 x scoop and scraper
 1 x clinical waste bag
 4 x SoChlor TAB tablets
 Paper applicators
 Easy to follow illustrated instructions on pack

Spills covered include:
 Blood
 Amniotic fluid
 Unfixed tissues/organs
 Peritoneal fluid
 Pleural fluid
 Pericardial fluid
 Synovial fluid

Cerebrospinal fluid (CSF)
 Semen
 Breast Milk
 Vaginal secretions
 Saliva



Bodily Fluid Spill Kit - 4 pack

Code: MJZ002

Designed to cover all types of Biohazard and Body Fluid Spills. Small compact design allows portability and storage anywhere to ensure easy

Biohazard Spill Pack (x2)
Refill pack code: MJZ003
 1 x pair of nitrile gloves
 1 x apron
 100g SoChlor NaDCC Granules / Diluter
 1 x scoop & scraper
 1 x clinical waste bag
 4 x SoChlor TAB tablets
 Paper applicators
 Illustrated instructions on pack

Urine/Vomit Spill Pack (x2)
Refill pack code: MJZ004
 1 x pair of nitrile gloves
 1 x apron
 High Absorbency Granules
 1 x scoop & scraper
 2x sachets of IPA surface wipes
 1x clinical waste bag
 Illustrated instructions on pack



2024 product update: Hard case design may differ from photo

UV Spill Pack

Code: MJZ004

Pack contents:
 1 x pair of nitrile gloves
 1 x apron
 1 x sachet of High Absorbency Granules
 1 x scoop and scraper
 2 x packs of disinfectant surface wipes
 1 x clinical waste bag
 Easy to follow illustrated instructions on pack

Spills covered include:
 Urine
 Vomit
 Faeces
 Saliva
 Sputum



Biohazard Spill Kit Midi

Code: MJZ018

For use on up to 10 Biohazard Spills.

Midi 10 Spill Kit contents:
 100 x 2.5g SoChlor TAB tablets
 1 x 500g SoChlor NaDCC Granules
 1 x 1 litre diluter
 10 x pairs of nitrile gloves
 10 x aprons
 10 x clinical waste bags
 10 x scoops & scrapers
 Paper applicators
 Instructions / Poster
 Recording card
 Wall mount

Spills covered include:
 Blood
 Amniotic fluid
 Unfixed tissues/organs
 Peritoneal fluid
 Pleural fluid
 Pericardial fluid
 Synovial fluid
 Cerebrospinal fluid (CSF)
 Semen
 Breast Milk
 Vaginal secretions
 Saliva



2024 product update: Hard case design may differ from photo

Bodily Fluid Spill Kit - 2 pack

Code: MJZ016

Designed to cover all types of Biohazard and Body Fluid Spills. Small compact design allows portability and storage anywhere to ensure easy accessibility.

Biohazard Spill Pack (x1)
Refill pack code: MJZ003
 1 x pair of nitrile gloves
 1 x apron
 100g SoChlor NaDCC Granules / Diluter
 1 x scoop & scraper
 1 x clinical waste bag
 4 x SoChlor TAB tablets
 Paper applicators
 Illustrated instructions on pack

Urine/Vomit Spill Pack (x1)
Refill pack code: MJZ004
 1 x pair of nitrile gloves
 1 x apron
 High Absorbency Granules
 1 x scoop & scraper
 2x sachets of IPA surface wipes
 1x clinical waste bag
 Illustrated instructions on pack



2024 product update: Hard case design may differ from photo

Biohazard Spill Kit Multi

Code: MJZ017

For use on up to 25 Biohazard Spills.

Multi 25 Spill Kit contents:
 100 x 2.5g SoChlor TAB tablets
 2 x 500g SoChlor NaDCC Granules
 1 x 1 litre diluter
 25 x pairs of nitrile gloves
 25 x aprons
 25 x clinical waste bags
 25 x scoops & scrapers
 Paper applicators
 Instructions / Poster
 Recording card
 Wall mount

Spills covered include:
 Blood
 Amniotic fluid
 Unfixed tissues/organs
 Peritoneal fluid
 Pleural fluid
 Pericardial fluid
 Synovial fluid
 Cerebrospinal fluid (CSF)
 Semen
 Breast Milk
 Vaginal secretions
 Saliva



2024 product update: Hard case design may differ from photo

Watch Video Guides

Illustrated and easy to follow video guides for all our Spill Kits & Packs.

Visit: gvhealth.com/knowledge-centre or simply scan the QR codes



Biohazard Spill Pack (MJZ003)



UV Spill Pack (MJZ004)



Midi / Multi Biohazard Spill Kit (MJZ017 + MJZ018)

Biohazard Spill Kit: 2 + 4 Packs (MJZ002 + MJZ016)

Watch Video Guides

Illustrated and easy to follow video guides for all our Spill Kits & Packs.

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Biohazard Spill Pack (MJZ003)



UV Spill Pack (MJZ004)



Midi / Multi Biohazard Spill Kit (MJZ017 + MJZ018)

Biohazard Spill Kit: 2 + 4 Packs (MJZ002 + MJZ016)

20 Cytotoxic Spill Pack

Code: MJZ015

Cytotoxic spill packs provide a rapid, safe way to deal with spillages of cytotoxic drugs. Used mainly in the treatment of cancers, cytotoxic drugs are handled in outpatient areas, wards and pharmacies and regularly carried between these locations.

Pack contents

- 1 x 50g sachet of Cyto Absorbent Granules
- 1 x scoop and scraper
- 1 x disposal bag
- 1 x anti-splash face mask
- 1 x apron*
- 1 x pair of nitrile gloves*
- 1 x cytotoxic waste bag
- 1 x 10g Cytali Powder Sachet
- 1 x Paper Towels
- 1 x 250ml diluter

***ASTM D6978-05:** Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs



Single use, liquid spill, on hard surface

Cytotoxic Spill Kit

Code: MJZ000

Lightweight and portable for multiple and/or large scale spillages. High Absorbency GV Health Cyto Granules absorb and contain liquid spills. Absorbent pads and sterile water mop up powder spills. Our custom Cytali solution, designed to neutralise cytotoxic residue of spill site and surrounding area. Warning signs and colour coded, sealable bags for safe disposal.

- | | | |
|--|---|--|
| <p>PE</p> <ul style="list-style-type: none"> 3 x nitrile gloves* 3 x gown / apron 3 x FFP3 mask 3 x eye visor 3 x pairs of over sleeves 3 x pairs overshoes 1 x kneeling pad | <p>Powder Clean up</p> <ul style="list-style-type: none"> 3 x sterile water pods 3 x absorbent pads <p>Liquid Clean up</p> <ul style="list-style-type: none"> 3 x Cyto Granule 50g sachet 3 x scoop scraper 1 x tweezers | <p>Decontamination</p> <ul style="list-style-type: none"> 3 x 10g Cytali sachet 1 x 250ml diluter <p>Applicators</p> <p>Waste disposal</p> <ul style="list-style-type: none"> 1 x instruction sheet 3 x Cytotoxic waste bag 3 x bag tie 1 x warning sign 1 x record card |
|--|---|--|

***ASTM D6978-05:** Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs



Multi-use, liquid & powder spills, on hard & soft surfaces

Cytotoxic Waste Bags

UN approved and ADR compliant (18 01 08*) – our purple cytotoxic waste bags are used for the disposal of infectious waste that is contaminated with cytotoxic or cytostatic materials including chemotherapeutics.

Manufactured with all our customers in mind, infectious waste bags are available in a wide range of specifications, all passing UN packaging tests, ensuring optimum strength and quality.

As well as taking steps to improve sustainability, our Polycare range is a cost-effective and innovative solution to high-quality products, made from advanced polythene and blend technology, so you can be confident that your environment is protected.

Code: MVN453

Product Specifications:

Dimensions: 180 x 711 x 965mm (7 x 28 x 38 inch)

Total Qty: Box of 250 (5 Rolls of 50)



Chemical Spill Pack

Code: MJZ019

A single use spill pack for protection against hazardous chemicals and contaminating fluids. The pack absorbs up to 1 litre of chemical spill and is safe and efficient for cleaning up chemical spillages in a laboratory environment. The small pack makes it easy to keep ready for use in all areas and ensure accessibility where it may be needed. The one pack use format prevents fragmentation of components and ensures all items are present when opened.

Pack contents:

- 1 x pair of nitrile gloves
- 1 x apron or thumb loop gown
- 1 x face mask/eye shield
- 2 x surface wipes
- 1 x disposal bag
- 2 x absorbent pads
- 1 x set of tweezers
- Easy to follow illustrated instructions



Scan to watch chemical spill procedure video



Chemical Spill Kit (3 pack)

Code: MJZK19

Multi-use Spill Kit for fast containment and removal of hazardous chemical spills. The Chemical Spill Kit contains 3 single use packs; each pack absorbs up to 1 litre of chemical spill. The absorbent pad system is tested and approved to be used with over 60 different chemical spills. Each pack also contains all PPE to ensure fast user safety in the event of a hazardous chemical spill. The kit also include a wall bracket to ensure accessibility in areas where it may be needed. The one pack use format prevents fragmentation of components and ensures all items are present when opened.

Hard Case, Wall Bracket & x3 MJZ019 Packs

MJZ019 Pack contents:

- 1 x pair of nitrile gloves
- 1 x apron or thumb loop gown
- 1 x face mask/eye shield
- 2 x surface wipes
- 1 x disposal bag
- 2 x absorbent pads
- 1 x set of tweezers
- Easy to follow illustrated instructions



Scan to watch chemical spill procedure video



Multi-use & pack refillable kit

2024 product update: Hard case design may differ from photo

MJZ019 & MJZK19 fully tested for use on the following chemicals:

- | | | | |
|---|--|---|--|
| <ul style="list-style-type: none"> Acetic acid glacial Acetic acid Acetone Acetonitrile Aluminum salts Ammonium fluoride Ammonium hydroxide Aqueous ammonia (29%) Barium salts Benzyl alcohol Boric acid Butanol Butyl acetate Calcium chlorite Carbon disulfide Carbon tetrachloride Chloroform | <ul style="list-style-type: none"> Cupric chloride Cyclohexanone Dichloromethane Diethylamine Dimethylformamide Ethanol Ethyl acetate Formaldehyde Gasoline Glycol ether Hexane Hydrochloric acid (37%) Hydrogen peroxide (30%) Hydrogen peroxide (50%) Hydrofluoric acid (48%) Isopentyl acetate Isopropanol | <ul style="list-style-type: none"> Jet fuel (JP-5) Kerosene Methanol Methyl ethyl ketone Methyl isobutyl ketone Mineral oil Mineral spirits Naphtha Nitric acid (70%) Nitric acid (fuming, 90%) Nitrobenzene Perchloroethylene Phenol Phosphoric acid (86.7%) Propylene glycol Sodium hydroxide (30%) Sodium hydroxide (40%) * | <ul style="list-style-type: none"> Sodium hydroxide (50%) ** Sodium hypochlorite Styrene Sulfuric acid (50%) Sulfuric acid (98%)* Tetrachloroethylene Tetrahydrofuran Thionyl chloride Toluene 1, 1, 1-Trichloroethane Trichloroethylene Triethylamine water Turpentine Xylene |
|---|--|---|--|

High Absorbency Granules

Code: **GVAG200**

High Absorbency Granules are designed for spill containment and removal of biohazards such as urine and vomit. In addition to spill containment and removal, granules can be used to ensure safe transportation of liquid clinical waste. High Absorbency Granules are ideal for use with bedpans, vomit bowls and urine bottles.

Applications

Absorbs body fluids and converts them to a firm non-spill gel. An absorbent powder for the prevention of spillages. Ideal for use with bedpans, vomit bowls and urine bottles. Assists safe transportation of liquid clinical waste.

Spills covered include:

Urine	Saliva
Vomit	Sputum
Faeces	



SoChlor Granules

Code: **MFB253**

Designed for use on biohazard / blood or blood stains, body fluids and other secretions spillages. SoChlor 50% NaDCC Granules, absorb, contain and reduce risk of cross contamination or spread of infection during removal.

Spills covered include:

Blood	Pleural fluid
Breast milk	Pericardial fluid
Amniotic fluid	Synovial fluid
Unfixed tissues/organs	Cerebrospinal fluid (CSF)
Peritoneal fluid	Semen



Scan to watch spill kit procedure videos



UV Spill Kit Multi

Code: **MJZ020**

The Urine and Vomit Spill Kit is designed for the safe clean up and disinfection of 6 spillages of urine or vomit. The kit provides all required PPE and specialist products including High Absorbency Granules, IPA disinfectant wipes and GV Neutralising Spray to ensure best practice removal and disinfection of a spill. GV Health's Neutralising Spray removes residual odour where urine or vomit spills have occurred. The spray can be used on hard and soft surfaces.

Kit contents

- 1 x 200g shaker of High Absorbency Granules
- 1 x 250ml GV Neutralising Spray
- 6 x pairs of nitrile gloves
- 6 x packs of disinfectant surface wipes
- 6 x scoops and scrapers
- 6 x clinical waste bags
- 6 x aprons
- 1 x instruction poster
- 1 x wall bracket
- 1 x blue hard case

Spills covered:

- Urine
- Vomit
- Faeces
- Saliva
- Sputum



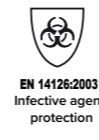
PPE Pack

Code: **MJZ009**

The Kit contains full Personal Protection Equipment (PPE) including Category 3, Types 4, 5 & 6 coverall with integrated hood. PPE protects users from infection risk and allows the users to carry out environmental disinfection safely.

Pack contents:

- 1 x GV Health CE Category 3, Types 4, 5 & 6 coverall
- 1 x N95 Facemask
- 1 x Goggles
- 2 x pairs nitrile gloves (Double glove system)
- 1 x pair overboots/overshoes
- 1 x clinical waste disposal bag
- Illustrated instructions for donning & doffing PPE



UV Spill Kit Multi Refill

Code: **MJZ021**

Kit contents

- 1 x 200g shaker of High Absorbency Granules
- 1 x 250ml GV Neutralising Spray
- 6 x pairs of nitrile gloves
- 6 x packs of disinfectant surface wipes
- 6 x scoops and scrapers
- 6 x clinical waste bags
- 6 x aprons
- 1 x instruction poster

Spills covered:

- Urine
- Vomit
- Faeces
- Saliva
- Sputum



Single-use Gown

Code: **LDPEGB1912**

Our Polycare thumb-loop gowns are self-certified as category I PPE, CE marked under PPE Regulation 2016/425. It is designed to protect the wearer from low-risk hazards. Its long sleeved, thumb-looped design ensures sleeves do not roll up during use, reducing the risk of skin exposure.

Our gowns are latex free and one size fits all, manufactured with adjustable ties, ensuring a comfortable fit for any user. The apron-styled neck allows for a fast removal, designed for easy disposal. When worn with nitrile gloves, our thumb-loop gowns provide optimum protection for general cleaning purposes across all sectors.

Order Code	Packing	Packs per box
LDPEGB1912	Individually poly-wrapped Pack	100



Individually poly-wrapped packs

PATIENT INTERACTION



HEALTHCARE APRONS

Our single use Healthcare Aprons are self-certified as non-sterile Medical Devices (Class I), UKCA marked under UK MDR (2002) and registered with the MHRA

Disposable Aprons

Overview

Manufactured from high quality material, our range of latex-free aprons provide advanced barrier protection from direct contact with solids or liquids.

Accessible in a wide variety of sizes, colours and lengths – the versatility of these adjustable aprons make them suitable for use across different sectors including healthcare, food preparation and cleaning.

With sustainability at our forefront, selected products from our Polycare range are crafted with a tailored blend of virgin and recycled plastic, PE and PP. Our manufacturing process optimises the use of polymers, replacing the use of virgin polymers with recycled polymers where possible, whilst maintaining durability.

All colours available:



WHITE
Code: **AWR4616 / APW272**
27 x 46 inch, 16 Micron, Roll of 200



GREEN
Code: **APG109**
27 x 46 inch, 16 Micron, Roll of 200



GREEN MD
Code: **APG078**
27 x 53 inch, 35 Micron, Roll of 75



GREEN HD
Code: **APG069**
34 x 59 inch, 47 Micron, Roll of 25



RED
Code: **APR108**
27 x 46 inch, 16 Micron, Roll of 200



CLEAR
Code: **ACR4616**
27 x 46 inch, 16 Micron, Roll of 200



WHITE HD APRON
Code: **APW079**
27 x 53 inch, 35 Micron, Roll of 75



PINK
Code: **APP112**
27 x 46 inch, 16 Micron, Roll of 200



YELLOW
Code: **APY110**
27 x 46 inch, 16 Micron, Roll of 200



BLUE
Code: **APB114**
27 x 46 inch, 16 Micron, Roll of 200



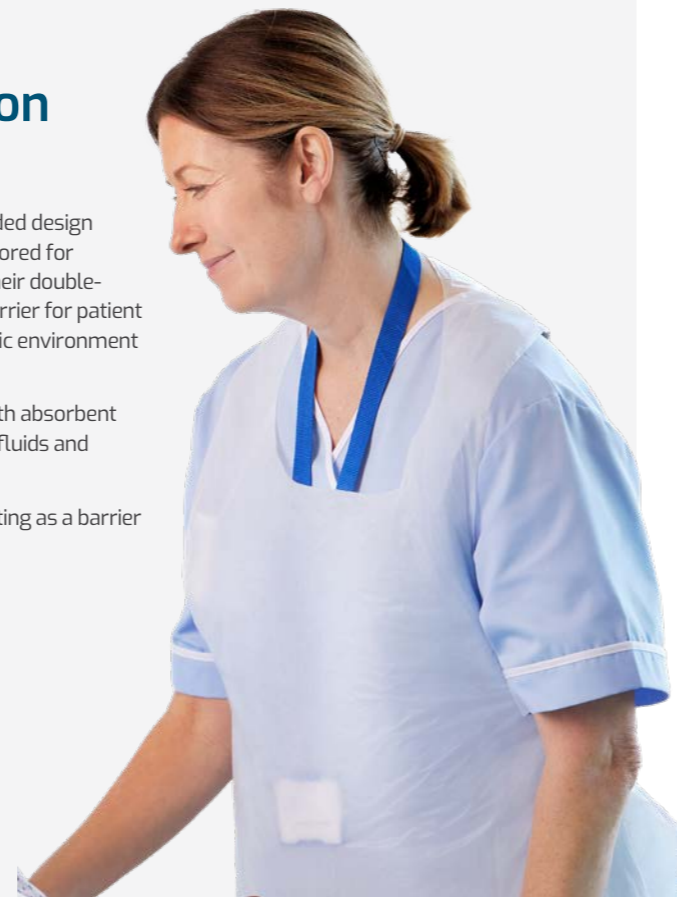
WHITE PAEDIATRIC APRON
Code: **BTB027**
27.5 x 56 inch, Pack of 250

Paediatric Apron

Overview

Our paediatric aprons are an upgraded design from standard polymer aprons. Tailored for specialist use in paediatric wards, their double-layer design provides an optimal barrier for patient interactions and maintains a hygienic environment for paediatric care.

- White paper layer – crafted with absorbent material for the absorption of fluids and spills.
- Plastic laminated backing – acting as a barrier to avoid soiling of garments.





**DRUG ROUND
IN
PROGRESS**

**DO NOT
DISTURB**



OXO-BIODEGRADABLE DRUG ROUND TABARDS

Single use oxo-biodegradable tabards for nurses on drug rounds. For use in all types of hospital ward including general medical, surgical and SCBU. Also appropriate for use in residential care and nursing homes.

Research by the National Patient Safety Agency also revealed that although about 80% of mistakes caused no harm in 15% of cases there was low harm and in around 5% moderate or severe harm to patients was caused. This equates to a total of over 2,000 moderate or severe cases of harm to patients through drug errors in a year.

GV Health single use tabards were developed in collaboration with a group of NHS Hospital Trusts. This input has directed the overall tabard design and construction as well as colour, wording and fit. Single size tabard adjusts to fit all. Economical – disposable tabard does not require laundering; suitable for short duration tasks.

Features

- Can reduce interruptions by over 70%
- Improves Patient Safety by reducing medication administration errors
- Oxo-Biodegradable
- Reduces cost & ensures better hygiene vs laundered Tabards

Our single use Tabards are self-certified as non-sterile Medical Devices (Class I), UKCA marked under UK MDR (2002) and registered with the MHRA.



Order Code	Description	Packing	Units per Roll/Pack	Rolls/Packs per case	Units per case
BTB000	Single use biodegradable Drug Round Tabards	Pack	125	2	250
BTB053	Single use Yellow Polythene Tabard Printed 'Infection Control'	Pack	50	2	100

Patient Safety

Following preliminary investigations, a 3 month trial at Colchester General Hospital using red 'do not disturb' tabards was undertaken.* The main findings of this trial were:

- Using tabards resulted in a 71% reduction in interruptions.
- Reducing interruptions lead to a significant decrease in the number of medication incidents.
- The reduction in time taken for drug rounds resulted in patients receiving their medication in a more timely manner.
- As a result of taking less time on drug rounds trained nurses had more time to undertake other nursing activities.

*Source Nursing Times article: "The effectiveness of drug round tabards in reducing incidence of medication errors."



Polycare®

SPECIMEN BAGS

Specimen bags are used to safely and hygienically transport tissue, blood, urine and stool samples to pathology laboratories for examination. This includes conveyance into chemical pathology, haematology, histopathology and medical microbiology laboratories.

Keep samples contained with a grip-seal closure, and include respective documentation or reports in the attached document wallet for safe transportation. The transparency of our specimen bags allow for barcode reading through the bag, but are also available in a range of colours and prints.

This product should not be used for anything other than tissue, blood, urine and stool samples to be sent for laboratory analysis. Any documentation attached must be disposed of as confidential waste.

Features:

- Options on types of seals – no leakage ensured by pillow seal
- All capacities and sizes available
- Advanced print to aid visual confirmation of waste streams
- Flexibility of HDPE & LDPE, regnan and virgin blends used to produce the best product
- Reduced packaging due to lean manufacturing
- Tint colouring to enable bar code reading through the bag
- Mainly made from clear polythene for clear identity but a variety of colours and print available
- Keep samples and reports securely together using Grip seal specimen bags with attached separate document wallet and grip seal for safe transportation



Order Code	Product description	Open width (mm)	Length (mm)	Seal Type	Unit of Issue
SBWP215	Specimen Bags - Clear Resealable with Pouch - Printed in Red	150	230	Pillow	100
SBWP225	Specimen Bags - Clear Resealable with Pouch - Unprinted	150	230	Pillow	100
SBWP205	Specimen Bags - Clear Resealable with Pouch - Unprinted	150	205	Pillow	100
SBR15	Specimen Bag - Clear with Sealable Flap Printed	320	390	Pillow	500
SBR14	Specimen Bag - Clear Resealable with Top Skirt - Unprinted	254	356	Pillow	100
SBR11	Specimen Bag - Clear Resealable with White Writing Panel	203	356	Pillow	100
SBWPBIO205	Specimen Bag - Clear Resealable with Pouch Printed with Yellow Background and Red Biohazard Sign	152	205	Pillow	100
SBWP200	Specimen Bag - Clear Resealable with Pouch - Unprinted	140	140	Pillow	100



EMERALD HEALTHCARE

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ISO 13485
Certificate No. MD1348515



ISO 9001
Certificate No. GB2004284



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Certificate No. EM2001057

