Product Catalogue

Helapet



Your partner in creating a safe and clean environment.

A CliniMed® Group Company

Welcome to Helapet

Established in 1984, Helapet is a leading UK supplier of medical and cleanroom consumables and inline filtration devices. Our products support critical environments across healthcare, pharmaceutical manufacturing and scientific research.

An ISO 13485:2016 accredited company and part of the CliniMed® Group, we are proud to be a trusted supplier to the NHS and organisations worldwide.

To learn more about our expertise, values and customer commitment, visit:

Helapet is committed to providing a safe, engaging, and inclusive working environment that supports the attraction and development of talented professionals. We are proud to hold Great Place to Work Certification (2026 and 2027), reflecting our ongoing commitment to employee development and a culture of innovation and continual improvement.

Welcome to the latest Helapet catalogue.

We would like to take this opportunity to sincerely thank our customers for their continued business, loyalty and valuable feedback. Your support has played an important role in helping us develop and strengthen our product range, service levels and understanding of the changing needs within cleanroom, healthcare and critical environment applications.

At Helapet, putting the customer first remains central to everything we do. We are committed to working closely with you to provide a more comprehensive product offering, supported by the high level of service, technical knowledge and customer care that you expect from us. Your comments and suggestions continue to guide our improvement activity, helping us identify new opportunities, refine existing solutions and respond effectively to the demands of an evolving market.

Guided by our company values, we are proud to continue building long-term partnerships with our customers and look forward to supporting you with reliable products, responsive service and practical solutions that help you achieve safe, efficient and compliant working environments.

Tony Phelps, Managing Director

> We always find Helapet to be extremely efficient and helpful.
>
> District General Hospital



Contact us

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Be part of our **social community** by following us on:

Visit our website: **www.helapet.co.uk**

Putting the customer first



At Helapet we pride our success and growth on our ability to put the customer first.

By placing our customer at the centre of our brand, we continually seek to understand their wants and needs, enabling us to provide the best customer experience and inform our next generation of products and services.

We have adopted a highly customer-centric culture where all Helapet staff are trained and empowered to improve how we do things for the ultimate benefit of our clients.

> We always find Helapet helpful, supportive and easy to work with.
>
> NHS Customer

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View Current Prices

Scan to access our latest pricing and product information online.

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Scan the QR codes throughout this brochure to access our product datasheets.



Cleaning and Disinfection

SteriClean® Wipes

Best seller



SteriClean® FloWrap Wipes

SteriClean® FloWrap Alcohol Wipes are the perfect solution for general purpose cleaning in a cleanroom environment. Incorporates strong, low linting wipes impregnated with SteriClean® high performance 70% IPA or IMS alcohol solution blended with Water for Injection (WFI). Resealable bag packaging and two convenient pack size options make SteriClean® FloWrap Wipes an excellent alternative to tub wipes.

- Absorbent polyester/cellulose blend
- IMS or BPR* compliant isopropyl alcohol (IPA)
- Excellent durability, wickability and cleanliness
- Resealable poly-pouch to prevent drying out
- "Z" folded for individual dispensing
- Double poly-bagged for ease of transfer

Datasheet

10 Wipe

IPA FloWrap

XX6250
10 wipes • sterile • 25 x 10 pcs/pck

IMS FloWrap

XX6251
10 wipes • sterile • 25 x 10 pcs/pck

100 Wipe

IPA FloWrap

XX6252
100 wipes • sterile • 8 x 100 pcs/pck

IMS FloWrap

XX6253
100 wipes • sterile • 8 x 100 pcs/pck

Wipe Specification

Wipe Size (unfolded)	23 x 23cm
Wipe Material	45% polyester/ 55% cellulose
Colour	White
Thickness	68 gsm
Absorbency	400%
Particle >0.5 µm / m² (x10⁶	≤ 878

† EU Biocidal Products Regulation



SteriClean® Individual IPA Wipes

Single sterile sachet wipe impregnated with high performance 70% IPA, ideal for precise cleaning and disinfection of devices, products and surfaces.

- Durable 68 gsm wipe
- Low linting polyester / cellulose blend
- Ideal for economy cleaning and disposal
- Tear notch for easy opening
- Available in two convenient wipe sizes

XX6720
10 x 15cm • sterile • 5 x 100 pcs/pck

XXTB6725
triple bagged
19 x 20cm • sterile • 10 x 25 pcs/pck

Datasheet

SteriClean® IPA Prep Pad

Small, economic and perfect for cleaning and disinfection of small surface areas. Helapet IPA Prep Pads increase efficiency with less waste, optimising space in confined environments such as cabinets and isolators.

- Ideal for disinfection of syringes, vial tops and bag ports
- Absorbent rayon / polypropylene blend
- Individually pre-folded in paper-free packaging
- Reduced clinical waste

XX6307
3.2 x 6.7cm • sterile • 20 x 200 pcs/pck

XXTB6307
triple bagged • 3.2 x 6.7cm • sterile • 20 x 200 pcs/pck

Datasheet



SteriClean® Dry Wipes

SteriClean® Dry Wipes are manufactured from high performance polyester/cellulose bonded fibres. Packed in alcohol resistant packaging and irradiated to not less than 25 kGy makes them an ideal choice for any ISO grade cleanrooms. Supplied ready folded in several packaging configurations, ranging from individually packaged to economic multi-packs.

- Durable 68gsm polyester / cellulose blend
- Low linting with low extractables
- Cleanroom processed
- Packed in alcohol resistant paper-free packaging
- Sterile and non sterile presentations



Datasheet

Standard Dry Wipes

XX6700 Single wipe
23 x 23cm • sterile • 300 x 1pc/pck

XX6705 5 pack
23 x 23cm • sterile • 60 x 5 pcs/pck

XX6710 10 pack
23 x 23cm • sterile • 30 x 10 pcs/pck

XX6709 300 bulk pack
23 x 23cm • sterile • 3 x 300 pcs/pck

XL Dry Wipes

XX6712 XL 5 pack
30 x 30cm • sterile • 60 x 5 pcs/pck

XX6769 XL 50 pack
30 x 30cm • sterile • 10 x 50 pcs/pck

Non-sterile Dry Wipes

WN6709
23 x 23cm • non sterile • 300 pcs/pck

WN6712
30 x 30cm • non sterile • 150 pcs/pck



> Helpful staff who were up to speed with product knowledge.
>
> Healthcare Customer



Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples

SteriClean® Trigger Sprays



SteriClean® Alcohol Sprays

High performance general purpose disinfectant for critically controlled environments. Ready to use straight from the dispenser, the closed spray assembly safeguards the continued sterility of the contents.

- High performance 70/30 isopropyl alcohol (IPA) or denatured ethanol (DE)
- 0.2 micron filtered and blended with Water For Injection (WFI)
- Closed bag in bottle system maintains sterility of contents for up to 3 months
- Easy to handle, ergonomic bottle design
- Long length, non-venting trigger
- Compact 0.9L or 0.45L sizes
- Individually double or triple bagged for smooth cleanroom transfer

Datasheet

0.9L Bottles

XX6800
BPR† compliant IPA Spray
(bag in bottle)
0.9L • sterile • 6 bottles/pck

XX6900
DE Spray (bag in bottle)
0.9L • sterile • 6 bottles/pck

XXTB6900*
DE Spray (bag in bottle)
triple bagged
0.9L • sterile • 6 bottles/pck

XX6901
DE Spray (no bag in bottle)
0.9L • sterile • 6 bottles/pck

SP6801
BPR† compliant IPA Spray
(no bag in bottle)
0.9L • non sterile • 6 bottles/pck

0.45L Bottles

XX6902
DE Spray (bag in bottle)
0.45L • sterile • 12 bottles/pck

†EU Biocidal Products Regulation *Minimum order quantity of 60 packs

Help shape our future product range

What products would you like to see next?



“Always very helpful and supportive of our services within the NHS and will go out of their way to help us find something if we are looking.”

NHS Customer

Scan here to **share your insights.**



PPE

Latex Gloves

Best seller



Berner Cytotoxic Latex Glove

Berner Cytotoxic Latex Gloves stand out due to their exceptional elasticity, high wearable comfort and protective properties against cytotoxics, chemicals and biological agents. Double dipped for extra strength, delivering exceptional protection.

- Purpose designed for handling cytotoxics
- Over 8 hours of chemical permeation resistance*
- Fully textured for good grip of products
- Ready folded in non-particulating polypackaging
- 300mm beaded cuff for secure protection above the wrist
- Permeation tested with numerous chemicals in accordance with EN374-3 and EN16523-1

Datasheet

GL3010100
6.5 (S) • sterile • 10 x 10 pairs/pck

GL3015100
7 (SM) • sterile • 10 x 10 pairs/pck

GL3020100
7.5 (M) • sterile • 10 x 10 pairs/pck

GL3025100
8 (ML) • sterile • 10 x 10 pairs/pck

GL3030100
8.5 (L) • sterile • 10 x 10 pairs/pck

GL3040100
9 (XL) • sterile • 10 x 10 pairs/pck

* Full permeation data available on request

Sempermed® Supreme Surgical Glove

These gloves are anatomically designed to reduce hand fatigue and increase comfort when handling delicate instruments in controlled sterile environments.

- Micro-rough surface for precise handling
- Anatomically shaped for fit and comfort
- Synthetic lining for easy donning
- Powder free

Datasheet



GL1060-50*
Size 6 • sterile • 50 pairs/pck

GL1065-50
Size 6.5 • sterile • 50 pairs/pck

GL1070-50
Size 7 • sterile • 50 pairs/pck

GL1075-50
Size 7.5 • sterile • 50 pairs/pck

GL1080-50
Size 8 • sterile • 50 pairs/pck

GL1085-50
Size 8.5 • sterile • 50 pairs/pck

GL1090-50
Size 9 • sterile • 50 pairs/pck

* Minimum order quantity of 6 packs

Biogel® Tech Chemotherapy Latex Glove

Biogel® Tech is a sterile, powder-free natural rubber latex glove for use in critical environments. It offers excellent barrier protection[3,4] as well as fit, feel and comfort[5].

- Industry leading AQL* of 0.40[1]
- Triple packed for sterile transfer of products
- PPE Category III
- Tested and cleared for use with chemotherapy agents
- Every glove (100%) is air-inflation tested for holes typically not detected in a visual inspection[2]
- Industry leading low endotoxin level (≤2 EU/pair)[1]
- Highly controlled sterilisation to a minimum of 25kGy

Datasheet





MOL4482255
5.5 • sterile • 200 pairs/pck

MOL4482260
6 • sterile • 200 pairs/pck

MOL4482265
6.5 • sterile • 200 pairs/pck

MOL4482270
7 • sterile • 200 pairs/pck

MOL4482275
7.5 • sterile • 200 pairs/pck

MOL4482280
8 • sterile • 200 pairs/pck

MOL4482285
8.5 • sterile • 200 pairs/pck

MOL4482290
9 • sterile • 160 pairs/pck

Biogel® NeoTech Indicator® Underglove

Biogel® NeoTech Indicator® Underglove is a sterile, powder-free polychloroprene critical environment underglove.

- Industry leading AQL* of 0.40[1]
- Triple packed for sterile transfer of products
- PPE Category III
- Tested and cleared for use with chemotherapy agents
- Industry leading low endotoxin level (≤2 EU/pair)[1]
- Every glove is air-inflation tested for holes typically not detected in a visual inspection[2]
- Suitable for use in aseptic and Class 100 (ISO 5) / EU GMP Grade A environments[6-8]
- Highly controlled sterilisation to a minimum of 25kGy



Datasheet



MOU4440655 5.5 • sterile • 200 pairs/pck	**MOU4440675** 7.5 • sterile • 200 pairs/pck
MOU4440660 6 • sterile • 200 pairs/pck	**MOU4440680** 8 • sterile • 200 pairs/pck
MOU4440665 6.5 • sterile • 200 pairs/pck	**MOU4440685** 8.5 • sterile • 200 pairs/pck
MOU4440670 7 • sterile • 200 pairs/pck	**MOU4440690** 9 • sterile • 160 pairs/pck

* AQL = Acceptable Quality Level refers to the maximum number of defective products that could be considered acceptable during the random sampling of an inspection, in this case freedom from holes in gloves. The lower the number, the fewer the holes and the higher the glove quality.

References:

1. Summary of Technical Documents. Mölnlycke Health Care. Data on File.
2. Internal SOP. Automatic Glove Inspection by QMAX. Mölnlycke Health Care. Data on File.
3. Aldlyami, Ehab; Kulkarni, Ashwin; et al. Latex-free gloves Safer for Whom?; The Journal of Arthroplasty; 2010; Vol. 25 No. 1 pp. 27-30.
4. Naver, Lars P.S.; Gottrup, Finn; Incidence of glove perforations in gastrointestinal surgery and the protective effect of double gloves: A prospective, Randomized controlled study; Eur J. Surg 2000; Vol 166 pp. 293-295.
5. Carter S, Choong S, Marino A, Sellu D. Can surgical gloves be made thinner without increasing their liability to puncture? Ann R Coll Surg Engl. 1996 May;78(3 (Pt 1)):186-7.
6. Fry D E et al. Influence of double-gloving on manual dexterity and tactile sensation of surgeons. J Am Coll Surg. 2010; 210(3):325-30.
7. Collins J. A Clinical Evaluation of Polyisoprene Biogel Orthopaedic Surgical Gloves. Mölnlycke Health Care, 2011. Data on file.
8. Liquid Particle Count test report AR-21-SV-011885-01 Eurofins, 2021.
9. BSI CE certificate 687999. 2021. 10. BSI UKCA certificate 747727. 202.

Biogel® NeoTech Synthetic Overglove

Biogel® NeoTech is a sterile, powder-free polychloroprene critical environment glove.

- Industry leading AQL* of 0.40[1]
- Triple packed for sterile transfer of products
- PPE Category III
- Tested and cleared for use with chemotherapy agents
- Every glove is air-inflation tested for holes typically not detected in a visual inspection[2]
- Industry leading low endotoxin level (≤2 EU/pair)[1]
- Suitable for use in aseptic and Class 100 (ISO 5) / EU GMP Grade A environments[6-8]
- Highly controlled sterilisation to a minimum of 25kGy



Datasheet



MON4450955 5.5 • sterile • 200 pairs/pck	**MON4450975** 7.5 • sterile • 200 pairs/pck
MON4450960 6 • sterile • 200 pairs/pck	**MON4450980** 8 • sterile • 200 pairs/pck
MON4450965 6.5 • sterile • 200 pairs/pck	**MON4450985** 8.5 • sterile • 200 pairs/pck
MON4450970 7 • sterile • 200 pairs/pck	**MON4450990** 9 • sterile • 160 pairs/pck

> Products are of a good quality and delivery is fast. Ordering samples is easy too.
>
> Healthcare Customer

Nitrile Gloves

TouchNTuff® Sterile Neoprene Cleanroom Gloves

TouchNTuff® sterile cleanroom gloves are designed to enable effortless donning, making them ideal for double gloving applications. Made from latex-free neoprene, these cleanroom gloves deliver excellent chemical splash resistance against a broad range of hazards including chemotherapy drugs. Free from latex proteins and chemical accelerators, reduces the wearers' susceptibility to Type I or Type IV allergic reactions. Each pair are sterilised by gamma irradiation and supplied in triple-bagged packaging.

- Soft, hardwearing formulation
- Validated chemical splash resistant
- Class 100 (ISO 5) cleanroom compatibility
- Latex and accelerator-free reducing allergy risk
- Long, secure fit above the wrist using SecureFit Technology
- Sterile triple-bagged polypackaging

GS7350055
TouchNTuff® Sterile Cleanroom Glove 5.5 • sterile • 200 pairs/pck

GS7350060
TouchNTuff® Sterile Cleanroom Glove 6 • sterile • 200 pairs/pck

GS7350065
TouchNTuff® Sterile Cleanroom Glove 6.5 • sterile • 200 pairs/pck

GS7350070
TouchNTuff® Sterile Cleanroom Glove 7 • sterile • 200 pairs/pck

GS7350075
TouchNTuff® Sterile Cleanroom Glove 7.5 • sterile • 200 pairs/pck

GS7350080
TouchNTuff® Sterile Cleanroom Glove 8 • sterile • 200 pairs/pck

GS7350085
TouchNTuff® Sterile Cleanroom Glove 8.5 • sterile • 200 pairs/pck

GS7350090
TouchNTuff® Sterile Cleanroom Glove 9 • sterile • 200 pairs/pck

Datasheet





Additional grip on the fingertips and palm

Berner Cytotoxic Nitrile Glove

Manufactured from a copolymer of particular plastics, Berner Nitrile Cytotoxic Gloves guarantee an exceptionally high protective capacity against cytotoxics and biological agents.

- Over 8 hours of chemical permeation resistance*
- Optimal handling with textured finger grips
- Non-sterile version: ambidextrous, latex free presentation
- Sterile version: dedicated Right and Left glove
- Long 300mm beaded cuff for protection above the wrist
- Suitable for double gloving
- Permeation tested with numerous chemicals in accordance with EN374-3 and EN16523-1

Datasheet

Non sterile	Sterile
GN3010 Size 6 (XS) • non sterile • 100 pcs/pck	**GN9610100** Size 6 (XS) • sterile • 10 x 10 pairs/pck
GN3015 Size 7 (S) • non sterile • 100 pcs/pck	**GN9615100** Size 7 (S) • sterile • 10 x 10 pairs/pck
GN3020 Size 8 (M) • non sterile • 100 pcs/pck	**GN9620100** Size 8 (M) • sterile • 10 x 10 pairs/pck
GN3025 Size 9 (L) • non sterile • 100 pcs/pck	**GN9625100** Size 9 (L) • sterile • 10 x 10 pairs/pck
GN3030 Size 10 (XL) • non sterile • 100 pcs/pck	**GN9630100** Size 10 (XL) • sterile • 10 x 10 pairs/pck

Berner Cytotoxic Neoprene Glove

Made from high quality polychloroprene, Berner Neoprene Gloves offer excellent protection against cytotoxics, chemicals and biological agents. Owing to the material composition, these gloves are particularly suitable for people suffering from latex allergies.

Datasheet

- Purpose designed for handling cytotoxics
- Over 8 hours of chemical permeation resistance**
- Ready folded long cuff to avoid contamination
- Tear resistant
- 300mm beaded cuff for secure protection above the wrist
- Permeation tested with numerous chemicals in accordance with EN374-3 and EN16523-1

GP3065100
6.5 (S) • sterile • 10 x 10 pairs/pck

GP3070100
7 (SM) • sterile • 10 x 10 pairs/pck

GP3075100
7.5 (M) • sterile • 10 x 10 pairs/pck

GP3080100
8 (ML) • sterile • 10 x 10 pairs/pck

GP3085100
8.5 (L) • sterile • 10 x 10 pairs/pck

GP3090100
9 (XL) • sterile • 10 x 10 pairs/pck



* Full permeation data available on request



BioClean™ Emerald Underglove

Manufactured from highly resistant nitrile material, the BioClean™ Emerald is an exceptional underglove, adding safer protection when worn with other cleanroom gloves.

- Double donnable
- Compatible up to ISO Class 4 and EU GMP Grade A
- Latex free and hypoallergenic
- Chemically resistant to EN374 and ASTM standards

Datasheet

GU1060
Size 6 • sterile • 50 pairs/pck

GU1065
Size 6.5 • sterile • 50 pairs/pck

GU1070
Size 7 • sterile • 50 pairs/pck

GU1075
Size 7.5 • sterile • 50 pairs/pck

GU1080
Size 8 • sterile • 50 pairs/pck

GU1085
Size 8.5 • sterile • 50 pairs/pck

GU1090
Size 9 • sterile • 50 pairs/pck

BioClean™ Synergy Glove

Helapet offer the BioClean™ Synergy ambidextrous nitrile glove as the non sterile equivalent to the BioClean™ Emerald glove. Ideal for handling hazardous chemical agents in controlled environments.

- Latex free for allergy sufferers and sensitive skin
- Compatible up to ISO Class 4
- Exceptional wearer comfort and grip
- Compliant to EN374 standards

GU2060
Size XS • non sterile • 1,000 pcs/pck

GU2065
Size S • non sterile • 1,000 pcs/pck

GU2075
Size M • non sterile • 1,000 pcs/pck

GU2085
Size L • non sterile • 1,000 pcs/pck

GU2090
Size XL • non sterile • 1,000 pcs/pck

Datasheet



* Full permeation data available on request

BioClean™ Cleanroom Tie-on Facemask

Tie-on cleanroom facemask ideal for critical cleanroom and sterile operations, offering the user a high standard of comfort with its fully enclosed nose-band.

- PFE > 97%, BFE > 96.5%*
- Tie-tapes for a secure fastening
- Low linting materials
- Ultrasonically sealed edges to reduce risk of linting

SN5202
sterile • 8 x 50 pcs/pck

AN5202
non sterile • 400 pcs/pck

Datasheet



BioClean™ Clearview Visor Facemask

Splash resistant cleanroom visor facemask with a 3M anti-fog visor which is optically clear and distortion free.

- All-in-one face and eye protection
- PFE > 97%, BFE > 96.5%*
- Low linting materials
- Ear-loops or tie-on fastening

SN5202
sterile • 8 x 50 pcs/pck

AN5202
non sterile • 400 pcs/pck

Datasheet



SN0425L



* Particle Filtration Efficiency (PFE) and Bacterial Filtration Efficiency (BFE)

Facemasks / Headwear

FFP2 P2CV Facemask

Combined FFP2 level protection with a charcoal impregnated exhalation valve makes this mask ideal for a variety of particulate hazards which involve potent smells and hazards. A rigid mesh shell provides both durability and comfort for longer work periods.

- Assured protect against nuisance odours
- Suitable for work involving toxic dusts, fumes and water-based mists
- Easy fitting and quick release
- Contour design allows for use with glasses and goggles

FM0340

non sterile • 10 pcs/pck

Datasheet



Berner FFP3 BLS Zero 31 Facemask

An innovative, non sterile respiratory facemask granting high level FFP3 protection, with integrated nanoparticle filtration technology to successfully block the inhalation of nanoparticles.

- Nanoparticle filtration down to 0.001µm
- Minimal breathing resistance comparable to a FFP1 respirator mask
- Easy, reliable fit
- Soft internal layer keeping skin cool and dry
- Tested and certified to EN 149:2001+A1:2009

Datasheet



FM100181

non sterile • 10 pcs/pck

Moldex Activform (FFP3) Facemask

Durable designed facemask to significantly reduce inhalation resistance whilst maintaining the highest standard of filtration performance.

- Fully adjustable face seal
- Usable beyond 8 hours
- Effective against solid and liquid aerosols including cytotoxics
- Strong and durable structure keeps the mask in shape

FM3405

non sterile • 2 x 5 pcs/pck

Datasheet



Bouffant Cap

Comfortable headwear protection from particles in controlled environments.

- Non-linting, non-woven material
- Elasticated for secure, snug fit
- Disposable, comfortable and breathable
- Worn under cleanroom hooded suit or by itself

AN3115

non sterile • 10 x 100 pcs/pck

Datasheet



Non-woven Mob Cap

Single-use cleanroom mob caps designed specifically to prevent particles from the head or hair contaminating the cleanroom.

- Excellent protection from head and hair particles
- Non-linting materials
- Latex free construction
- Comfortable and breathable

AN3113

non sterile • 10 x 100 pcs/pck



Datasheet

Foam Beard Mask

Comfortable foam based protection, preventing unwanted particles contaminating the cleanroom from the nose and mouth.

- Optimal comfort across the mouth and nose
- Single use disposable
- Does not restrict breathing or speech

AF4402

non sterile • 10 pcs/pck

Datasheet



Non-woven Beard Mask

Ultimate protection for those with facial hair, with complete coverage of mouth and chin.

- Non-linting, non-woven materials
- Elasticated fit
- Latex free
- Comfortable and breathable

AN4311

non sterile • 20 x 10 pcs/pck

Datasheet



> Always very helpful and supportive of our services within the NHS.
>
> NHS Customer

Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples

Protective Suits

Tyvek® All-in-one Suit

Suitable for full body coverage and protection in a cleanroom environment. Resistant to chemical splashes and dry particles, yet breathable and lightweight for optimal user comfort.

- Category III protective clothing
- Includes hood and overshoe protection
- Low particle shedding for use in controlled environments
- Lightweight, soft and comfortable
- Available double bagged and sterilised for smooth cleanroom transfer





Covered zip



Overshoe protection



Elasticated cuffs and waist

Non sterile

AT0110
small • non sterile • 25 pcs/pck

AT0120
med • non sterile • 25 pcs/pck

AT0130
large • non sterile • 25 pcs/pck

AT0140
X large • non sterile • 25 pcs/pck

AT0150
XX large • non sterile • 25 pcs/pck

Datasheet

Sterile

XX0110
double bagged
small • sterile • 10 pcs/pck

XX0120
double bagged
med • sterile • 10 pcs/pck

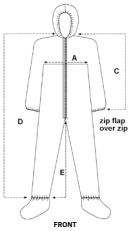
XX0130
double bagged
large • sterile • 10 pcs/pck

XX0140
double bagged
X large • sterile • 10 pcs/pck

XX0150
double bagged
XX large • sterile • 10 pcs/pck

Size Chart Dimensions in centimetres

Size	A Chest	C Neck to Wrist	D Neck to Ankle	E Inside Leg
S	110	83	163	80
M	120	85	169	82
L	130	89	175	84
XL	140	92	183	86
XXL	150	96	192	88



Tyvek® Collared Suit

Durable and comfortable full body safety and protection from dry particles and non-toxic liquid splashes.

- Low linting fabric
- Total freedom of movement
- Protects against dry particles and non toxic liquid splashes
- Elasticated cuffs, ankles and waist for secure fit





Elasticated cuffs and ankles



Elasticated waist



Covered zip

AT5220*
med • non sterile • 25 pcs/pck

AT5230*
large • non sterile • 25 pcs/pck

AT5240
X large • non sterile • 25 pcs/pck

Datasheet

Size Chart Dimensions in centimetres

Size	Chest	Body Height
M	92-100	168-176
L	100-108	174-182
XL	108-116	180-188

* Minimum order quantity of 4 packs

Berner Cytoxic Gown



Designed to offer safe frontal protection in the handling of cytotoxic agents,* combined with good breathability and user comfort.

- Polymer coated protection to prevent contamination
- Lightweight, lint-free material
- Secure Velcro® fastening at the neck
- Handy double sewn wrapping bands
- Individually packaged and sterile
- Permeation tested to EN16523-1:2015



Datasheet

AB2010
small • sterile • 10 pcs/pck

AB2020
med • sterile • 10 pcs/pck

AB2030
large • sterile • 10 pcs/pck

AB2040
X large • sterile • 10 pcs/pck

Size Chart Dimensions in centimetres

Size	Chest	Neck	Sleeve Length	Body Length	Tie Distance from Hem	Size Around
S	71.1	53.3	80	104	68.6	127
M	71.1	58.4	80	114	68.6	127
L	76.2	66	83.8	114	68.6	152
XL	83.8	68.6	88.9	117	68.6	167.6

* Full permeation data available on request

Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples

Tyvek® Lab Coat

Easy donning lab coats offering protection and comfort with optional pockets.

- Low linting Tyvek® material with zip front
- Available with or without pockets
- Protects against chemical liquid splashes
- Ideal for guests and visitors





Elasticated cuffs



Zip front closure

No Pockets

AT1410
small • non sterile • 2 x 25 pcs/pck

AT1420
med • non sterile • 2 x 25 pcs/pck

AT1430
large • non sterile • 2 x 25 pcs/pck

AT1440
X large • non sterile • 100 pcs/pck

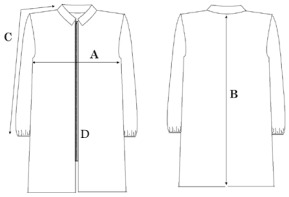
AT1450
XX large • non sterile • 100 pcs/pck

Two Pockets

AT1520
med • non sterile • 2 x 25 pcs/pck

AT1530
large • non sterile • 2 x 25 pcs/pck

Datasheet



Size Chart Dimensions in centimetres

Size	A Chest	B Back Length	C Neck to Sleeve	D Zip
S	108	107	77	70
M	118	109	78	70
L	128	111	79	70
XL	138	113	80.5	70
XXL	148	115	82	70

Aprons / Eyewear

New





Adjustable waist tie

Berner Tyvek® Apron

Designed to provide reliable protection against hazardous substances, particulates and limited liquid splashes while maintaining wearer comfort. Suitable for pharmaceutical handling and controlled environments.

- Category III PPE, Type PB [6-B]
- Low-lint Tyvek® material
- Antistatic on both sides in accordance with EN 1149-1
- Breathable and comfortable to wear
- High barrier to particles and fibres
- Suitable for handling pharmaceuticals and hazardous substances

AB10007

non sterile • 10 pcs/pck



BioClean Sterile Single Use Goggles

Disposable goggles designed for effective eye protection and comfort in cleanroom environments. Reduces the risk of contamination through an indirect ventilation system.

- Lightweight PVC frame
- Anti-fog and scratch-resistant lens
- PPE Cat 2 certified
- Latex free for Type 1 allergies
- Individually sterile packaged

Datasheet

CS0015

sterile • 10 pcs/pck



Clear Overvision Spectacles

Designed to fit comfortably over prescription eyewear offering good all round protection and visibility. Ideal as visitor spectacles.

- Lightweight design
- Vented to prevent fogging
- Scratch-resistant
- Integrated brow guard for low energy impacts
- Clear all round vision

CS0014

non sterile • 10 pcs/pck

Datasheet

Arm Protection

Berner Oversleeves

Specifically designed for optimal arm protection whilst handling cytotoxics.*

- Liquid proof coating for enhanced permeation protection
- Lightweight, non linting material
- Knitted cuff for added comfort
- 52cm length with secure elasticated finish at the top of the arm
- Permeation tested to EN16523-1:2015

AB0001
sterile • 40 pairs/pck

AB6000
non sterile • 50 pairs/pck

Datasheet



Polythene Oversleeves

Economic arm protection for handling chemicals and potent solutions.

- Light and comfortable
- Low linting materials
- Available sterile for use in controlled working environments
- 40cm length with secure elasticated finish on both ends

AN0068
non sterile • 2 x 50 pairs/pck

XX0068
sterile • 10 x 10 pairs/pck

Datasheet



Tyvek® Oversleeves

Designed using proven non-linting materials and available in sterile and non sterile presentations for controlled areas and cleanroom environments.

- Durable non-woven fabric
- 42cm length for enhanced protection from wrist to the top of the arm
- Elasticated cuffs for secure fit
- Sterile wrapped in pairs

AT0006
non sterile • 10 x 10 pairs/pck

XX0006
sterile • 10 x 10 pairs/pck

Datasheet



Helapet Standard Overshoes

Manufactured from soft, microporous fabric resistant to chemical splashes and dust. Elasticated opening allows for secure fit and wearability.

- Highly resistant Cat III Type 5 and 6 material
- Robust, low linting material
- Anti Static – EN1149-5: 2008
- Secure and comfortable fit

AO700CS
410mm (16") • non sterile • 20 x 10 pairs/pck

Datasheet



* Full permeation data available on request

Foot Protection

BioClean™ Safestep Non-slip Overshoes

Robust protection against footborne contamination with slip-resistance to prevent accidental falls.

- Low linting materials
- Compatibility with ISO Class 5 environment
- Anti-slip sole for added grip
- Elasticated ankle cuff to fit different types of footwear

A00016

406mm (16") • non sterile • 4 x 100 pcs/pck

Datasheet



Polythene Overshoes

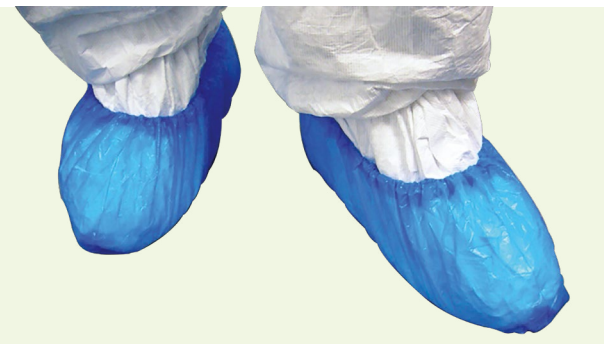
Easily donnable and removable footwear, able to withstand liquid splashes and dry particles.

- Secured over different type of footwear
- Resistant to a wide range of chemicals
- Facilitates grip on smooth cleanroom floors
- Low linting material

A02401

360mm (14") • non sterile • 10 x 100 pcs/pck

Datasheet



Tyvek® Overboots

Disposable and lightweight, Tyvek® Overboots provide safe lower leg protection.

- Secure wrap around tie fastening
- Anti-slip sole for enhanced grip
- Lightweight, low linting material

Datasheet

AT0010

non sterile
- 10 x 10 pairs/pck



Chemsplash® Elasticated Non-Slip Overboots

Designed from low-linting, chemically resistant Type 5 and 6 material, granting a secure fit over standard footwear with a slip retardant sole for extra grip on smooth surfaces.

- Comfortable and chemically resistant
- Anti-slip, clear PVC sole preventing accidental slips
- Secure elasticated opening at the top and ankle for snug fit over standard footwear
- Anti-static and non-linting for assured use within cleanroom environments

Datasheet

A02565

non sterile
- 20 x 10 pairs/pck



Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples



Syringes, Venting and Transfer Devices

Arisure® Closed System Transfer Devices (CSTD)

Arisure® is a safe, needle-free solution for preventing the risk of drug and user contamination, by maintaining the closed transfer of medicines from preparation to administration.

Comprehensive protection for the practitioner, the drug and the patient.

Arisure® consists of 3 simple-to-use components, working together to prevent contamination of the solution, whilst protecting the healthcare professional from exposure to harmful aerosols and droplets.

Using standard luer connections, **Arisure®** Closed System Transfer Devices can be quickly integrated in standard work processes, improving safety, speed and efficiency.



Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples

View videos on how the **Arisure®** system works in...

Pharmacy **Nursing**





Arisure® Closed Vial Adapter

The Arisure® CVA is completely closed, helping to reduce the risk of exposure to hazardous drugs while providing a safe and simple solution for drug reconstitution and transfer.

- Mechanically and microbiologically closed to prevent the escape of harmful vapor and aerosols into the environment*
- Dry disconnection reduces exposure to harmful drug residue
- Maintains drug vial sterility for up to 7 days*
- 13mm and 20mm vial size options available

IV0051
Arisure® Closed Vial Adapter • 13mm • sterile • 50 pcs/pck

IV0053
Arisure® Closed Vial Adapter • 20mm • sterile • 50 pcs/pck

* Data available on request

Datasheet

Arisure® Closed System Transfer Devices (CSTD)

Arisure® Closed Male Luer

Forms a secure, dry disconnection with any Arisure® needle-free valve. Once disconnected it remains closed stopping solution from leaking through, preventing accidental spills or discharge of hazardous drugs.

- Safe, dry disconnection reducing exposure to harmful drug residue
- Mechanically closed when not accessed, preventing accidental leaks or spills
- Microbiologically closed, reducing the risk of contamination
- Maintains seal integrity even when accessed multiple times

IV0058
Arisure® Closed Male Luer • sterile • 100 pcs/pck

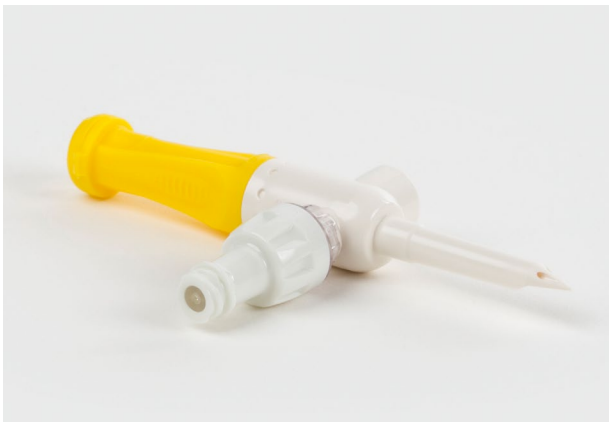
Datasheet











Arisure® Dry Spike

Provides an easy, needle-free method of transferring fluid into an IV bag whilst maintaining a closed system.

- Simple, secure attachment to an IV bag
- Forms safe, dry disconnect when used with Arisure® CML reducing risk of harmful drug contamination
- Independent lumens for both drug admixture and IV access for patient delivery
- High flow rate for easy transfer of viscous solutions

IV0050
Arisure® Dry Spike • sterile • 50 pcs/pck

Datasheet

Swabable Needle-free Devices

Swabable Vial Adapters

Granting needle-free and drip-free aspiration of solutions from vials, bottles and other containers, the integrated Arisure® Neutral Valve provides a microbiologically closed membrane connection to prevent the risk of accidental leaks and spills.

- Needle-free aspiration of drugs and other solutions
- Microbiologically closed luer connection for assured product protection
- Reduced risk of contamination from hazardous residues
- Low attachment force with novel skirt design

IV0033
13mm • sterile • 100 pcs/pck

IV0034
20mm • sterile • 100 pcs/pck

Datasheet



Swabable Vented Vial Adapter

Featuring a 0.2 micron vent filter to minimise aerosol contamination, Swabable Vented Vial Adapters are ideal for needle-free drug preparation of cytotoxics. The integrated Arisure® Neutral Valve grants easy and secure aspiration whilst maintaining a closed system.

- Safe, needle-free vented aspiration
- Microbiologically closed connection maintains drug vial sterility for up to 7 days*
- Secure membrane luer connection prevents leakage
- Low attachment force with novel skirt design

IV0036
13mm • sterile • 100 pcs/pck

IV0038
20mm • sterile • 100 pcs/pck





Datasheet

* Data available on request

NeutraClear™ Needle-free Connector

Small, compact with a reverse split septum, providing a closed system and microbiological barrier to help reduce contamination. Due to its low priming volume, this device is suitable for paediatric use.

- Swabable smooth surface
- Dry disconnect reducing risk of drip contamination
- Fully transparent for clear view of any residual fluids
- Neutral displacement minimising risk of occlusion and infections

IV0200
sterile • 200 pcs/pck

Datasheet



Vented Spike w/NeutraClear™ Valve

Ideal for needle-free withdrawal of cytotoxic and other hazardous drugs from 20mm vials, the integrated NeutraClear™ bi-directional valve provides a low priming volume making this device suitable for paediatric doses.

- Secure vial attachment
- Safe, needle-free penetration
- 0.2µm vent filter for sterile venting applications
- Swabable NeutraClear™ valve for precise aspiration of small doses
- Spike cap reducing risk of touch contamination

IV0509
sterile • 40 pcs/pck

Datasheet



Vented Spike w/C-Flow Connector

Ideal for needle-free withdrawal of cytotoxic and other hazardous drugs from 20mm vials, the integrated C-Flow bidirectional connector provides easy aspiration of viscous solutions.

- Secure vial attachment
- Safe, needle-free penetration
- 0.2µm vent filter for sterile venting applications
- Swabable surface for easy disinfection
- Spike cap to reduce risk of touch contamination

IV0509B
sterile • 40 pcs/pck

Datasheet



Vented Vial Adapter

Safe, needle-free solution for the reconstitution of cytotoxics, antibiotics and other hazardous chemicals.

- Safe transfer with minimal drug residue left in the vial
- Plastic spike for needle-free reconstitution
- Easy snap-on attachment
- Integrated grip reducing luer contact

IV0013
13mm • sterile • 100 pcs/pck

Best seller

IV0020L
20mm • sterile • 100 pcs/pck

Datasheet



> The understanding of our requirements and technical knowledge ensured we got the right product to suit our needs.
>
> Manufacturing Customer

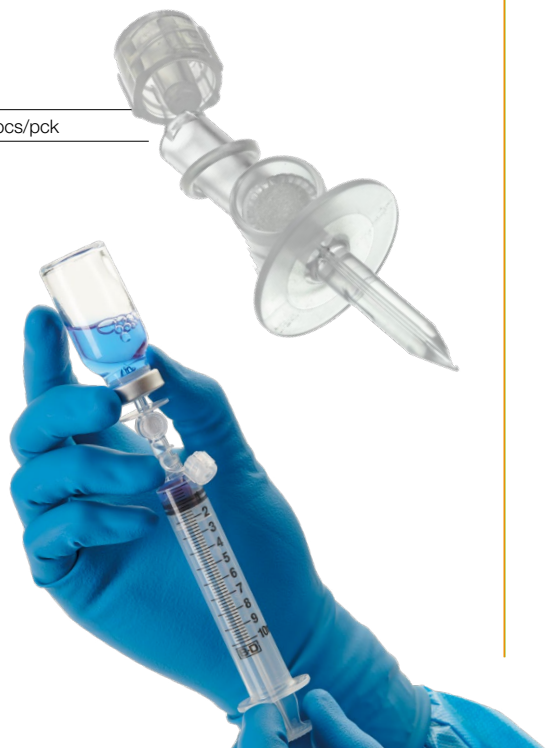
PharmaVent™ Spike Vent

Vented, needle-free access to medical and pharmaceutical solutions in different bottle or vial sizes.

- 0.2 µm vent filter to minimise risk of aerosol contamination
- Needle-free anti-coring plastic spike
- Secure luer lock connection for syringe attachment
- Polypropylene protective cap

IV4040
sterile • 2 x 50 pcs/pck

Datasheet



If you're looking for our EVA Infusion bags visit page 32 under Specialist Bags & Packaging.



Venting Devices - Cannula

Best seller

PharmaVent™ Needle Vent

Simple-to-use venting device with an integrated 18mm diameter PTFE filter enabling pressure equalisation in vials.

- Integral 0.2 µm vent filter reduces risk of aerosol contamination
- Excellent air flow rate
- Anti-coring tip
- Suitable for all vial sizes



IV7471

18mm • sterile • 2 x 50 pcs/pck

Datasheet

Rowespike® Vent

Safety capped sterile venting device, ideal for vented reconstitution of cytotoxics and other hazardous solutions.

- 0.1 µm filter for precise venting
- Safety flip cap to protect luer connection
- Easy-to-use ergonomic design
- Compatible with cytotoxic substances

IV6017

sterile • 3 x 50 pcs/pck



Datasheet

Rowespike® II Chemo Vent and Filter

All-in-one dual purpose air vent and particulate filtration, granting enhanced user protection during sterile preparation of drugs including cytotoxic solutions.

- 5 µm particle filtration of solutions
- 0.1 µm filter for precise venting
- Easy-to-use ergonomic design
- Safety flip cap to protect luer connection
- Compatible with cytotoxic substances

IV6016

sterile • 3 x 50 pcs/pck



Datasheet

> We have been impressed by the quality of Helapet filters. Deliveries and lead times have been very good. An additional benefit has been the level of support on a technical basis.
>
> Manufacturing Customer

Guarded Female Luer Lock Connector

The Guarded Female Luer Lock Connector can be securely applied to luer lock syringes or other luer lock devices to facilitate transfer or mixing of fluids or connecting various IV sets. The large finger grips help to protect against touch contamination during both pack opening and throughout the performance of procedures.

Manufactured from polypropylene the connectors are both latex and pyrogen free and are supplied individually sterile blister packed for economic use.

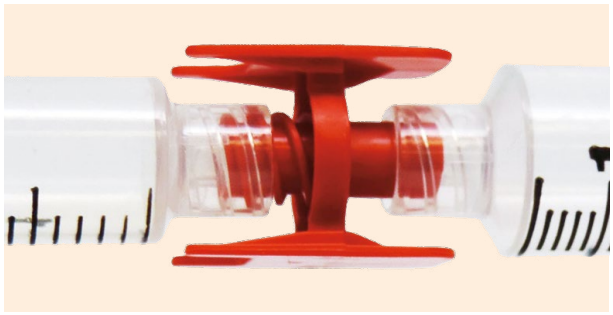
- Rapid contaminant-free transfer
- Large finger grips facilitating aseptic technique
- Secure double-ended female luer lock connections
- Non-toxic and non-pyrogenic
- CE-marked

IV57400

23mm • sterile • 100 pcs/pck

Datasheet





Combi-Cap® II Luer Lock Syringe Cap

Secure and versatile method of closing syringes, catheters and open-ended IV devices. Helapet Combi-Cap's are microbiologically and structurally integrity tested with our PharmaPack® sterile BD luer lock syringes*.

- Male and female luer lock connection
- Allows alcohol disinfection with no leaching
- Non-toxic and non-pyrogenic
- Sterile and individually blister packed

IV2102

sterile • 1,000 pcs/pck

Datasheet



Tamper Evident IV Syringe Cap

Designed to reduce the risk of medications being compromised once they have left the custody of the pharmacy, providing a simple to use method of securing syringes during transit. Helapet Tamper Evident IV Syringe Cap's are microbiologically and structurally integrity tested with our PharmaPack® sterile BD luer lock syringes.*

- Secure luer lock connection
- Maintains syringe integrity
- Transparent outer sleeve
- Simple non-touch removal
- Latex free, non-pyrogenic
- CE marked

IV5750R

sterile • 10 x 10 pcs/pck

Datasheet

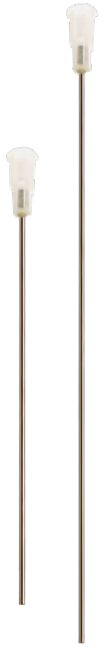


* NHS Method: Protocols for the Integrity Testing of Devices; 2nd Edition, revised April 2013; full test data available on request.

> PharmaPack Sterile Multi-Pack Syringes save us time and increase efficiency in transferring products to our cleanroom and isolators.
>
> Pharmacy Customer

Blunt Fill Aspirator Needles / Syringe Filters / Syringe Transporter

Blunt Fill Aspirator Needles



Ideal for the precise withdrawal and introduction of fluids into deep well containers and vials, the blunt 16-gauge cannula prevents needle-stick injury during use.

- Ideal for use with ampoules, vials and bottles
- Reduced risk of needlestick injury
- Easy penetration of vial stoppers
- Two convenient cannula lengths

IV3234
3.5" • sterile • 100 pcs/pck

IV3231
5" • sterile • 100 pcs/pck

Datasheet

PharmaClear™ 25mm Syringe Filters

Hydrophilic pharmacy filters with a choice of pore sizes for accurate particle filtration or avoidance of bacterial contamination.

- Secure Male Luer Lock inlet/ Female Luer Lock outlet connectors
- Alcohol and lipid resistant
- PVC free and latex free
- Sterile and CE marked





IV5002
0.2 µm PET filter • sterile • 2 x 50 pcs/pck

IV5010
5 µm PET filter • sterile • 50 pcs/pck

Datasheet

Helapet Pre-filled Syringe Transporter

A versatile and robust barrier solution for the transit of pre-filled syringes, the Helapet Pre-filled Syringe Transporter provides strong protection against impacts and effective containment of solutions in case of possible syringe discharge.

- Transparent plastic housing
- Can be heat sealed for additional security
- Secure containment of accidental leakages
- Accommodates 1ml-5ml or 30ml-50ml syringe sizes
- Available sterile for cleanroom use

1 - 5ml syringes

XXST1005
sterile • 10 x 10 pcs

ST1005
non sterile • 10 x 10 pcs

30 - 50ml syringes

XXST1050
sterile • 5 x 10 pcs

ST1050
non sterile • 5 x 10 pcs



Datasheet

Steri-Dropper™ Bottles

Non-toxic and non-pyrogenic alternative to the traditional glass dropper bottle. Steri-Dropper™ bottles are ideal for accurate, one drop dispensing in controlled working environments.

- Special zinc stearate-free resin material minimising the risk of particulate formation in the solution
- Available in four different sizes
- Recyclable blister packaging

Datasheet

IV1630
3ml • sterile • 50 x 2 pcs/pck

IV1632
7ml • sterile • 50 x 2 pcs/pck

IV1634
10ml • sterile • 50 x 2 pcs/pck

IV1633
15ml • sterile • 50 x 2 pcs/pck



PharmaPack®

sterile multi-pack syringes

Helapet offer a comprehensive range of PharmaPack® sterile bulk-packed luer lock and luer slip syringes in different bag configurations, suitable for high volume aseptic manufacturing units. PharmaPack® multi-pack syringes provide a quick, efficient and cost effective solution when transferring several syringes into a cleanroom environment, saving the user precious time and expense.

- CE marked syringes
- Metric graduation
- Transparent, low lint packaging
- Suitable for Grade A environments
- Seal integrity tested
- Produced to ISO 13485:2016 standard
- Microbiologically and structurally integrity tested in accordance with NHS protocols*

Datasheet



Giving you more...

Helapet offer our quality range of sterile multi-pack syringes with a host of custom features to further enhance the efficient transfer and use of syringes in controlled preparation areas.

Capped

Optional capping of tips to reduce risk of contamination during removal from the packaging.

1

Luer Lock / Luer Slip Connection

Standard connections used for administration or mating with other medical devices and instruments.

2

Size

A comprehensive range of syringe sizes available include:
1ml, 3ml, 5ml, 10ml, 20ml, 30ml, 50ml

3

Pack Volumes

Economic pack quantities of 5, 10, 25 or 50 syringes to suit individual production runs.

4

Double or Triple Bagged Packaging

Select number of sterile barriers to best match the specific requirements of your transfer process. Our syringe packs use clear, alcohol impermeable packaging.

2 3

5



* NHS Method: Protocols for the Integrity Testing of Devices; 2nd Edition, revised April 2013; full test data available on request.

PharmaPack® Syringes / Amber Syringes



PharmaPack® sterile multi-pack syringes
LUER LOCK / UNCAPPED

2 Double bagged packaging

XX3101BD
PharmaPack® BD syringe (LL)
1ml • sterile • 50 x 10 pcs

XX3103BD
PharmaPack® BD syringe (LL)
3ml • sterile • 50 x 10 pcs

XX3203BD
PharmaPack® BD syringe (LL)
3ml • sterile • 20 x 25 pcs

XX3503BD
PharmaPack® BD syringe (LL)
3ml • sterile • 10 x 50 pcs

XX3105BD
PharmaPack® BD syringe (LL)
5ml • sterile • 40 x 10 pcs

XX3205BD
PharmaPack® BD syringe (LL)
5ml • sterile • 16 x 25 pcs

XX3110BD
PharmaPack® BD syringe (LL)
10ml • sterile • 35 x 10 pcs

XX3120BD
PharmaPack® BD syringe (LL)
20ml • sterile • 10 x 10 pcs

XX3220BD
PharmaPack® BD syringe (LL)
20ml • sterile • 4 x 25 pcs

XX3130BD
PharmaPack® BD syringe (LL)
30ml • sterile • 10 x 10 pcs

XX3230BD
PharmaPack® BD syringe (LL)
30ml • sterile • 4 x 25 pcs

XX3150BD
PharmaPack® BD syringe (LL)
50ml • sterile • 5 x 10 pcs

XX3250BD
PharmaPack® BD syringe (LL)
50ml • sterile • 2 x 25 pcs

XX3350BD
PharmaPack® BD syringe (LL)
50ml • sterile • 5 x 25 pcs

3 Triple bagged packaging

XXTB30501BD
PharmaPack® BD syringe (LL)
1ml • sterile • 50 x 5 pcs

XXTB30505BD
PharmaPack® BD syringe (LL)
5ml • sterile • 50 x 5 pcs

XXTB30510BD
PharmaPack® BD syringe (LL)
10ml • sterile • 40 x 5 pcs

XXTB3130BD
PharmaPack® BD syringe (LL)
30ml • sterile • 8 x 10 pcs

Further double and triple bagged options available on request



PharmaPack® sterile multi-pack syringes
LUER LOCK / CAPPED

2 Double bagged packaging

XX3101BDC
PharmaPack® BD syringe (LL)
1ml • sterile • 50 x 10 pcs

XX3103BDC
PharmaPack® BD syringe (LL)
3ml • sterile • 50 x 10 pcs

XX3203BDC
PharmaPack® BD syringe (LL)
3ml • sterile • 20 x 25 pcs

XX3105BDC
PharmaPack® BD syringe (LL)
5ml • sterile • 40 x 10 pcs

XX3205BDC
PharmaPack® BD syringe (LL)
5ml • sterile • 16 x 25 pcs

XX3110BDC
PharmaPack® BD syringe (LL)
10ml • sterile • 35 x 10 pcs

XX3120BDC
PharmaPack® BD syringe (LL)
20ml • sterile • 10 x 10 pcs

XX3220BDC
PharmaPack® BD syringe (LL)
20ml • sterile • 4 x 25 pcs

XX3130BDC
PharmaPack® BD syringe (LL)
30ml • sterile • 10 x 10 pcs

XX3150BDC
PharmaPack® BD syringe (LL)
50ml • sterile • 5 x 10 pcs

XX3250BDC
PharmaPack® BD syringe (LL)
50ml • sterile • 2 x 25 pcs

3 Triple bagged packaging

XXTB30505BDC
PharmaPack® BD syringe (LL)
5ml • sterile • 50 x 5 pcs

XXTB30510BDC
PharmaPack® BD syringe (LL)
10ml • sterile • 40 x 5 pcs

XXTB3120BDC
PharmaPack® BD syringe (LL)
20ml • sterile • 8 x 10 pcs



LUER SLIP / UNCAPPED

2 Double bagged packaging

XX3052BD
PharmaPack® BD syringe (LS)
2ml • sterile • 75 x 5 pcs

BD Plastipak 60ml Luer Lock Amber Syringe

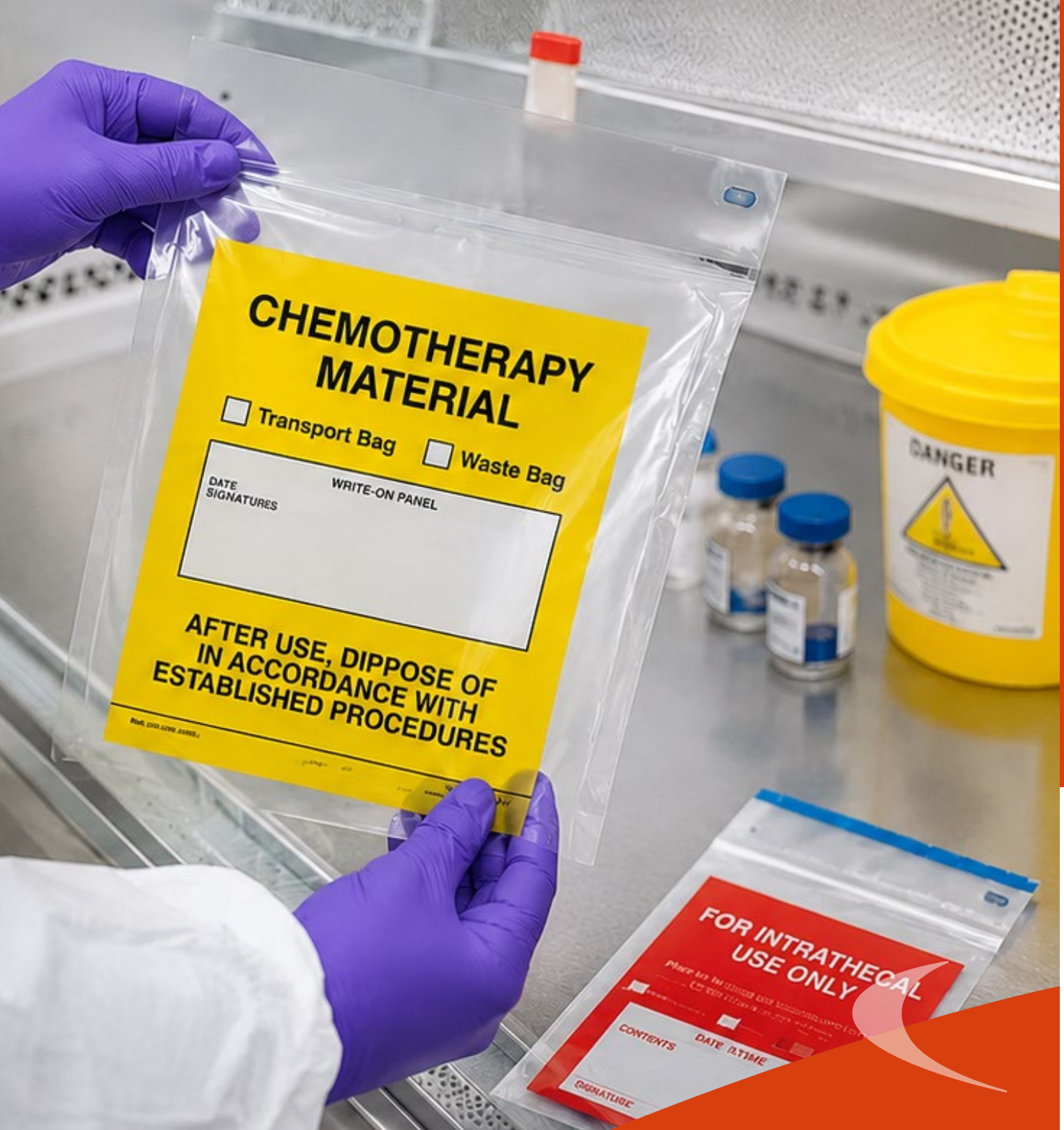
Ideal for supporting compounding of photosensitive medication, this syringe has a distinctive coloured barrel to block out up to 90% of light rays keeping light sensitive drugs safe from breakdown or damage.

- Validated UV protection
- 1ml metric graduation for precise dosage
- Secure fastening to luer lock devices
- Latex free construction



BD3050AMB
Individual blister packed
60ml • sterile • 4 x 60 pcs/pck

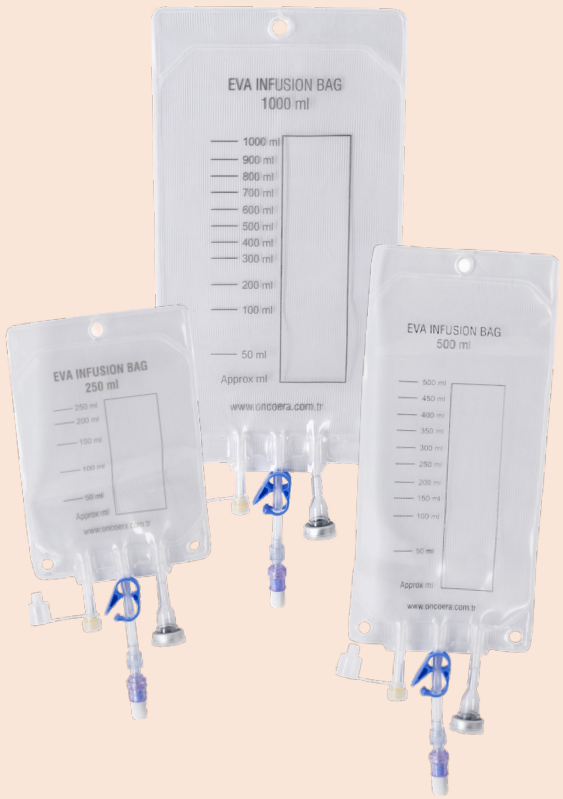
Datasheet



Specialist Bags and Packaging

Labelled Bags

New



EVA Infusion Bags

Our new range of PVC-free EVA Infusion Bags facilitate safe and accurate fluid delivery in clinical conditions.

Each bag includes a needle-free luer connection, reducing the risk of sharps injury and drip contamination when using a syringe. Our bags feature a hole at the top for hanging and clear black gradient markings.

- DEHP and latex free
- Safe, needlefree connection
- Reduced risk of drip contamination
- Compatible with automated compounders
- Suitable for filling in aseptics environments
- Sterile in medical grade packaging
- CE Marked

IVOE250V
250ml • sterile • 100 pcs/pck

IVOE500V
500ml • sterile • 100 pcs/pck

IVOE1000V
1000ml • sterile • 100 pcs/pck

Datasheet

Chemo-Trans-Waste Bag

Chemo-Trans-Waste Bags offer a secure, versatile solution for the transportation and waste disposal of cytotoxic medications.

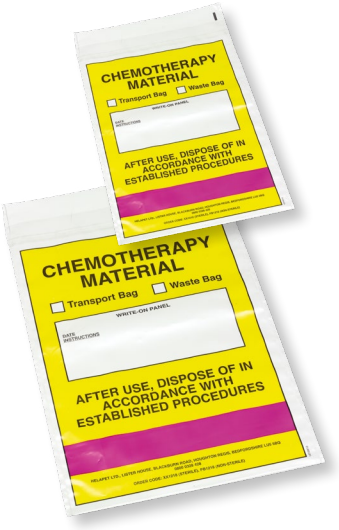
- Labelled transport of cytotoxic preparations or waste
- Two size options
- Secure tamper-evident seal
- Tough 400 gauge / 100 micron polyethylene material

XX1008
W210 x L260mm
sterile • 10 x 10 pcs/pck

XX1218
W305 x L450mm
sterile • 10 x 10 pcs/pck

PB1008
W210 x L260mm
non sterile • 4 x 50 pcs/pck

PB1218
W305 x L450mm
non-sterile • 4 x 50 pcs/pck



Datasheet

> I always get a speedy reply from the sales and customer service team.
>
> NHS Healthcare Customer

Intrathecal Bag

Designed for the tamper-evident protection of intrathecal drugs transported from a pharmacy to the patient.

- Clear packaging to minimise errors
- Secure tamper-evident seal
- Tough 300 gauge polyethylene material
- Write-on panel for logging valuable information
- Alcohol resistant ink

PB0810
W200 x L255mm • non sterile • 2 x 100 pcs/pck

Datasheet



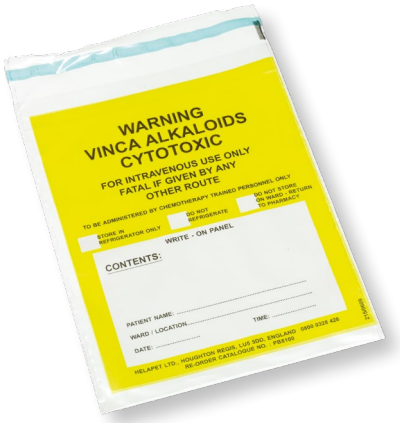
Vinca Alkaloid Bag

Fully labelled solution for the safe and controlled transport of vinca alkaloid cytotoxic drugs.

- Clear packaging to minimise errors
- Secure tamper-evident seal
- Tough 300 gauge polyethylene material
- Write-on panel for logging valuable information
- Alcohol resistant ink

PB8100
W200 x L255mm • non sterile • 2 x 100 pcs/pck

Datasheet



UV Light Inhibiting Amber Bags

Helapet amber bags are fully certified to Pharmacopoeia standards, restricting the amount of observed light passing through the bag and not exceeding 10% threshold at any wavelength in the range of 290nm to 450nm.

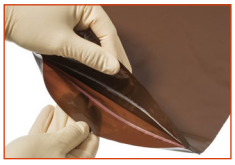
- High quality UV protection during transfer or storage of photosensitive products
- Multiple size options
- Open-ended, sealable and resealable
- Strong 250 gauge / 62 micron polyethylene material







Open-Ended



Resealable



Sealable

Open-Ended

PB0190
W203 x L355mm
non sterile • 5 x 100 pcs/pck

PB0191
W127 x L203mm
non sterile • 5 x 100 pcs/pck

PB0192*
W76 x L228mm
non sterile • 10 x 100 pcs/pck

PB0194
W152 x L355mm
non sterile • 10 x 100 pcs/pck

PB0195
W279 x L457mm
non sterile • 5 x 100 pcs/pck

Resealable

PB0208
W152 x L203mm
non sterile • 10 x 100 pcs/pck

PB0214
W203 x L355mm
non sterile • 10 x 100 pcs/pck

Sealable

PB2012
W318 x L510mm + 36mm flap
non sterile • 5 x 100 pcs/pck
200 gauge / 50 micron

* Minimum order quantity of 20 packs

Datasheet

* All Helapet amber bags conform to US Pharmacopoeia performance testing standards for light transmission (661 and 671), not exceeding 10% threshold at any wavelength in the UV range of 290nm to 450nm.

Plain Bags

Isolator Waste Bag

Designed to fit onto the waste port of an isolator, Helapet Isolator Waste Bags allow the removal of accumulated non-sharps waste.

- Can accommodate high volumes of non-sharps waste
- Convenient waste removal without compromising sterility of the isolator
- Strong 250 gauge / 62 micron polyethylene material
- Individually polybagged and sterilised for efficient cleanroom transfer

XX1538
W381 x L965mm
• sterile • 10 x 10 pcs/pck

Datasheet



Best seller

Sterile Resealable Bag

Convenient sterile bagging of equipment, products and work materials for secure transfer between controlled environments.

- Strong 250 gauge / 62 micron polyethylene material
- Comprehensive range of sizes including A4
- Resealable for multi-use activities
- Heat sealed and packed in an easy-peel pouch
- Gamma sterilised for use in controlled working environments

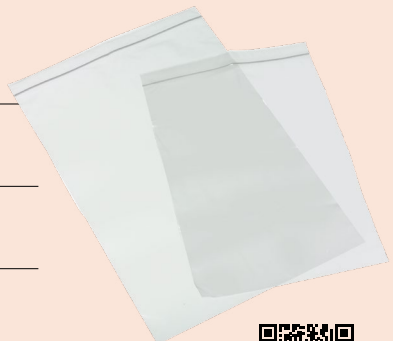
XX1004
W228 x L323mm (A4 paper)
sterile • 8 x 25 pcs/pck

XX1005
W228 x L323mm (A4 paper)
sterile • 20 x 10 pcs/pck

XX1116
W279 x L406mm
sterile • 40 x 5 pcs/pck

XX1117
W279 x L406mm
sterile • 20 x 10 pcs/pck

XX1375
W76 x L190mm
sterile • 15 x 40 pcs/pck



Datasheet

Ask us about sizes that are not listed.

Coming soon



Tamper-Evident Syringe Bags

We're exploring a new addition to the Helapet range and would value your feedback.

Scan to complete our short survey and help shape the final specification.

2-3 minute survey

Your feedback matters.

> Superb customer service. The option to 'try before you buy' with a free sample helps the decision-making process much easier.
>
> Healthcare Customer



Clinical Waste and Spillage

Eco Sterile Sharps Bins

Best seller

Eco Sterile Sharps Bins

Manufactured to facilitate the safe and efficient disposal of sharps, each container is produced using **up to 46% recycled material** to minimise impact on the environment. Our sharps bins are individually double or triple bagged and sterilised by gamma radiation, facilitating safe and rapid transfer into high grade cleanroom and isolator environments.

- Safe disposal of sharps in cleanrooms and isolators
- Reduced environmental impact and carbon footprint
- Colour coded tops for medicinal products and cytotoxic waste
- Pre-cleaned avoiding lengthy disinfection procedures
- Sterile double or triple-bagged for immediate cleanroom transfer
- Numerous capacity sizes to suit individual usage requirements

Datasheet

Triple wrapped option available

Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples

Purple top Eco Sterile Cyto Sharps Bins



XX0478C
0.6L • sterile • 12 pcs/pck



XX0677
1L • sterile • 8 pcs/pck

XXTB0677
triple bagged
1L • sterile • 8 pcs/pck



XX0472C
2.5L • sterile • 12 pcs/pck

XXTB0472C
triple bagged
2.5L • sterile • 12 pcs/pck



XX0605A
5L • sterile • 8 pcs/pck

XXTB0605A
triple bagged
5L • sterile • 8 pcs/pck



XX0673C
7L • sterile • 4 pcs/pck

XXTB0673C
triple bagged
7L • sterile • 4 pcs/pck

Yellow top Eco Sterile Sharps Bins



XX0477
1L • sterile • 8 pcs/pck

XXTB0477
triple bagged
1L • sterile • 8 pcs/pck



XX0472A
2.5L • sterile • 12 pcs/pck

XXTB0472A
triple bagged
2.5L • sterile • 12 pcs/pck



XX0471A
5L • sterile • 8 pcs/pck

XXTB0471A
triple bagged
5L • sterile • 8 pcs/pck



XX0473A
7L • sterile • 4 pcs/pck

Carbon Reduction Strategy

We are committed to reducing our carbon footprint and operating more sustainably across our business.

View our Carbon Reduction Strategy
Learn more about our sustainability initiatives at helapet.co.uk

Need Spill Kit Training?

We provide on-site training to help healthcare teams manage cytotoxic spills safely and effectively.

Includes Cytotoxic Spill Response Poster.

Speak to our team to arrange training.

Berner Cytotoxic Spill Kit

Designed specifically for handling cytotoxic drugs, each kit provides the user with a selection of necessary aids in the clean-up and disposal of hazardous liquid spills.

- Easy-to-use solution for handling wet cytotoxic spills
- Contains essential PPE and cleaning tools conveniently packed in order of use
- Compact packaging for easy storage and transport
- Enclosed accident report form
- Convenient gown and glove size options



Datasheet

CS4004
Size 7.5 latex glove and medium gown
non sterile • 2 pcs/pck

CS4004L
Size 9 neoprene glove and large gown
non sterile • 2 pcs/pck

CS4004A
Size 9 latex glove and large gown
non sterile • 2 pcs/pck

CS4004N
Size 7.5 neoprene glove and large gown
non sterile • 2 pcs/pck

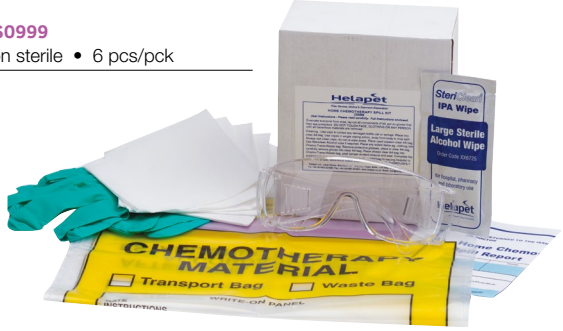
Helapet Home Chemotherapy Spill Kit

Quick response kit for patients, doctors, nurses and oncology practitioners with the means to deal with a spillage of chemotherapy substances away from secure hospital environments.

- Contains essential spill control accessories
- Suitable for latex free areas
- Small compact size
- Enclosed accident report

Datasheet

CS0999
non sterile • 6 pcs/pck



Berner XP Cytotoxic Spill Kit

XP stands for extra protection and this is exactly what you get. Each self-contained kit contains a list of essential tools and PPE to handle both wet and dry cytotoxic spills.

- Easy-to-use dedicated solution for handling wet and dry cytotoxic spills
- Contains essential PPE and cleaning tools conveniently packed in order of use
- Compact packaging for easy storage and transport
- User instructions and illustration guide
- Entirely latex free to prevent allergic reactions



CS4124
medium • non sterile • 1 pc/pck

CS4133
large • non sterile • 1 pc/pck

CS4135
XX large • non sterile • 1 pc/pck

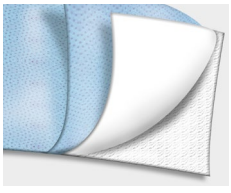
Datasheet

Berner Cytotoxic Workmat

Ideal for the safe absorption of cytotoxic agents in controlled work environments and as general drip and spill protection.

- Proven 3 layer protective system
- Safe absorption and containment of cytotoxic drugs
- Non-slip backing for added stability on smooth work surfaces
- Individually packaged and sterilised for optimal use in cleanroom environments
- Low linting to reduce risk of contamination





WP8001
26 x 42cm • sterile • 50 pcs/pck

WP8101
41 x 56cm • sterile • 40 pcs/pck

Datasheet

Spill Control Products and Absorbent Workmats

Helapet Pharmacy Workmat

A low linting and absorbent cellulose material with an impermeable polyethylene backing, Helapet Pharmacy Workmats are suitable for protecting work surfaces from accidental drips and spills.

- Smooth absorbent layer for soaking up spills
- Laminated polyethylene bottom layer prevents work surface contamination
- Low linting to reduce risk of contamination



WP4657
46 x 57cm • non sterile • 50 pcs/pck

Datasheet

New

Cleo® Care Absorbent Cleanroom Prep Mats

Sterile absorbent prep mats designed for GMP cleanroom environments. Suitable for handling cytostatic drugs, biological agents and medical devices whilst helping to protect surfaces from contamination and liquid spills.

3

- Gamma sterilised (25 kGy)
- Low-lint 3-layer absorbent construction
- Supplied flat to help prevent vials and containers from tipping during preparation
- Individually double-packed and supplied in triple-layer packaging for cleanroom transfer
- Suitable for cytostatic and biological agent handling
- Highly absorbent with impermeable backing layer
- Single-use design to support contamination control

Datasheet coming soon



WP8289
420 x 260mm • sterile
100 mats (4 bags of 25 mats)

WP8288
560 x 410mm • sterile
100 mats (4 bags of 25 mats)

Berner ChemoSorb Pads

Placed over hazardous spills, the absorbent material converts liquids into a gel substance for safe and easy disposal.

- Assured absorption of up to 3L of liquid
- Compatible with cytotoxic drugs
- Low linting to reduce contamination risk
- Latex free to prevent allergic reactions



CS120016
38cm x 54cm
non sterile • 10 pcs/pck

Datasheet

HazMat Chemical Absorbent Pillows

Highly absorbent and designed to soak up large quantities of aggressive chemical drips, leaks and spills before they migrate.

- Safe absorption of acids, caustics and unknown liquids
- Won't degrade or cause a dangerous reaction upon contact with corrosive spills
- High capacity to quickly soak up liquids during spill response
- Polypropylene skin resists chemicals and holds in liquid, even when saturated



Datasheet

CS7306
20 x 20cm • non sterile • 10 pcs/pck

CS7307
20 x 43cm • non sterile • 10 pcs/pck

CS7015
43 x 41cm • non sterile • 10 pcs/pck

Polypropylene Containment Socks

High absorbency of large quantities of aggressive liquids, each sock offers essential containment by easily shaping around the spill.

- Low linting materials
- Can circle spills preventing migration
- Suitable for soaking chemical spills
- Rolled in heat sealed polybags for added cleanliness



CS2004
8 x 117cm
non sterile • 12 pcs/pck

Datasheet



Miscellaneous

Prep Trays

Coloured Pharmacy Prep Trays

Helapet offer our range of single-use polypropylene prep trays available in four common colours red, blue, yellow and purple for colour-coding applications*. Available sterile or non sterile in two convenient sizes our trays are designed to support safe handling and transfer of consumables, instruments, medical devices and medications within cleanroom and isolator environments.

- Lightweight durable polypropylene material
- Four opaque colours for colour-coding applications and easy identification*
- Raised smooth edges for safe containment and transportation
- Two convenient sizes for large and small consumable volumes
- Individually double or triple polybagged and terminally sterilised for assured material transfer



Datasheet

Need help choosing the right product?

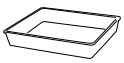
Request a sample or speak to our team.
info.helapet.co.uk/samples

Tray size:
large
295 x 245 x 55mm



	Blue		Red		Yellow		Purple	
	Product Code	Unit Of Sales	Product Code	Unit Of Sales	Product Code	Unit Of Sales	Product Code	Unit Of Sales
Non Sterile	PP0312B	50 pcs/pck	PP0312R	50 pcs/pck	PP0312Y	50 pcs/pck	PP0312P	50 pcs/pck
Sterile Double-Bagged	XX0312B	25 pcs/pck	XX0312R	25 pcs/pck	XX0312Y	25 pcs/pck	XX0312P	25 pcs/pck
Sterile Triple-Bagged	XXTB0312B	20 pcs/pck	XXTB0312R	20 pcs/pck	XXTB0312Y	20 pcs/pck	XXTB0312P	20 pcs/pck

Tray size:
small
180 x 115 x 35mm



	Blue		Red		Yellow		Purple	
	Product Code	Unit Of Sales	Product Code	Unit Of Sales	Product Code	Unit Of Sales	Product Code	Unit Of Sales
Non Sterile	PP0326B	200 pcs/pck	PP0326R	200 pcs/pck	PP0326Y	200 pcs/pck	PP0326P	200 pcs/pck
Sterile Double-Bagged	XX0326B	88 pcs/pck	XX0326R	88 pcs/pck	XX0326Y	88 pcs/pck	XX0326P	88 pcs/pck
Sterile Triple-Bagged	XXTB0326B	70 pcs/pck	XXTB0326R	70 pcs/pck	XXTB0326Y	70 pcs/pck	XXTB0326P	70 pcs/pck

* Other colours are available subject to minimum order quantity

MicroTak Tacky Mats

A comprehensive range of MicroTak tacky mats, ideal for dirt and particle removal from shoes and trolleys before entering cleanrooms and critically controlled environments. Antimicrobial properties provide effective resistance to gram-negative bacteria, gram-positive bacteria, algae and fungi*.

- Removes unwanted footwear and wheel-borne contamination
- Economic disposable sheets
- Reduced risk of contamination
- Smooth low profile surface
- Range of sizes and colours available







MF6192WH
White 60 x 90cm
non sterile • 4 x 30 lvs/case

MF4692WH
White 45 x 90cm
non sterile • 4 x 30 lvs/case

MF46114WH
White 45 x 115cm
non sterile • 4 x 30 lvs/case

MF46114GY
Grey 45 x 115cm
non sterile • 4 x 30 lvs/case

MF66114B
Blue 66 x 114cm
non sterile • 4 x 30 lvs/case

Datasheet

* Anti-microbial property data available online

Sterile Sharpie® Marker Pens
triple bagged

Fine-tip black marker pens which have been cleanroom triple-bagged and terminally sterilised for efficient and swift transfer into cleanrooms, isolators and aseptic environments.

- Permanent writing on most types of surfaces
- Quick drying, non-toxic black ink
- Fine tip for precise writing
- Low-linting, sterile triple-bagged polypackaging supporting aseptic transfer procedures



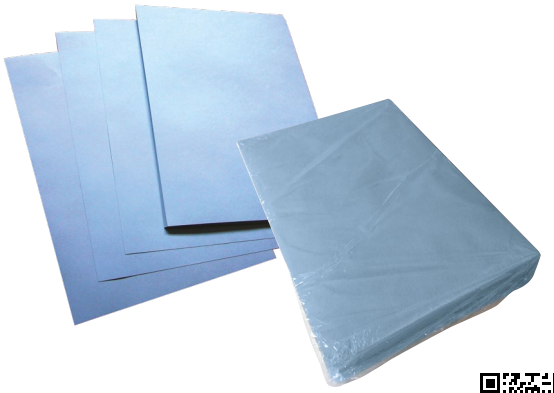
XXTB510BLK
triple-bagged • sterile • 5 x 10 pcs

Datasheet

A4 Cleanroom Paper

Dust free paper for working in critically controlled environments. Outstanding writing ability with both aqueous and oil-based ink. Can be used as pages in work instructions and equipment manuals.

- Purest cellulose to minimise contamination risk in cleanrooms
- Coated for minimal particle and fiber release
- Retains ink from copiers and laser printers to reduce smudging
- Double packed for cleanliness



MP0003
A4 • non sterile • 10 x 200 shts/pck

Datasheet



Why Customers Choose Helapet.

For over 40 years, Helapet has supported healthcare, pharmaceutical and laboratory professionals with specialist products, technical expertise and responsive customer service.

Trusted Healthcare Partner

Supporting NHS, pharmaceutical and laboratory teams across the UK.

Product Expertise

Specialist guidance from knowledgeable and experienced teams.

Request Samples

Evaluate selected products before committing to purchase.

Responsive Customer Support

Prompt and helpful assistance throughout the customer journey.

> Customer service was excellent; responses were prompt and were able to supply us with requirements that other companies couldn't."
>
> **Healthcare Professional**

> Easy to contact and obtain samples for trial."
>
> **Healthcare Customer**

> I always think that the personal touch is evident when I contact both the representative and customer service team."
>
> **Customer**

Trustpilot

Scan here to **share your experience.**



Cold Chain Solutions

Vaccine Porter® / Vaccine MiniPorter™ / TPNPorter® Carriers

VaccinePorter® Carrier Systems

Ideal for the controlled transit of vaccines and temperature sensitive solutions which require storage between +2°C and +8°C. The VaccinePorter® carrier system comprises a robust carrying bag, with a replaceable polystyrene inner chamber and Medicool® cool packs.

- Validated +2°C to +8°C temperature control, even with multiple openings*
- Replaceable cool packs and EPS inner chambers
- Tamper-evident facility
- Carrying straps for safe lifting and handling
- Clear PVC window for inserting delivery data
- Comprehensive range of sizes

Brochure



VP006
VaccinePorter® 6 *cool packs not included - order 6 pcs Medicool® 28*
External Dimensions 328 x 328 x 334mm • 1.5 Litres • 1 pc/pck

VP009
VaccinePorter® 9 *cool packs not included - order 6 pcs Medicool® 28*
External Dimensions 368 x 368 x 374mm • 2.2 Litres • 1 pc/pck

VP016
VaccinePorter® 16 *cool packs not included - order 14 pcs Medicool® 28*
External Dimensions 476 x 421 x 341mm • 6.1 Litres • 1 pc/pck

Best seller

VP024
VaccinePorter® 24 *cool packs not included - order 8 pcs Medicool® 3*
External Dimensions 484 x 484 x 410mm • 8.4 Litres • 1 pc/pck



Order our VaccinePorter® User Guide Poster
A3 and A4 sizes available

Vaccine MiniPorter™ Carrier Systems

Configured to transport small amounts of vaccines, the Helapet Vaccine MiniPorter™ is a highly versatile temperature controlled carrier ideal for site-to-site delivery of cold chain medical products.

- Validated temperature control up to 18 hours*
- Includes Medicool® cool pack and spacer mat
- Secure Velcro® fastening
- Long over-the-shoulder strap

Datasheet



VPM011
Vaccine MiniPorter™ Carrier - *Includes 1 x Medicool® 11 and Medimat*
External Dimensions 260 x 179 x 131mm • 0.73 Litres • 1 pc/pck

VPI011
Refurbishment Pack for Vaccine MiniPorter™ Carrier
Includes replacement inner, 1 x Medicool® 11 and Medimat
Configured for use with Vaccine MiniPorter™ • 1 pc/pck

* Full validation data available on request

TPNPorter® Carrier

Exclusively designed for the cold chain transportation of Total Parenteral Nutrition (TPN) bags, the TPNPorter® cold chain carrier can accommodate up to 12 Litres of product.

- Large capacity for TPN bags
- Tamper-evident facility
- Designed for safe lifting and handling
- Clear PVC window for inserting delivery data
- Validated temperature control up to 8 hours*

Datasheet



VP0390
TPNPorter® Carrier
External Dimensions 640 x 465 x 335mm • 12 Litres • 1 pc/pck

ZC0391
TPNPorter® Carrier Replacement Inner
Configured for use with TPNPorter® • 1 pc/pck

BloodPorter® / Blood MiniPorter™ / PlasmaPorter® Carriers

BloodPorter® Carrier Systems

Specifically validated for the temperature controlled transit of red blood cells, platelets and plasma between hospital sites, blood banks and wards.

Each BloodPorter® carrier system comprises a robust carrying bag, with a replaceable polystyrene inner chamber and Medicool® cool packs.

- Validated 2°C to 10°C and 20°C to 24°C temperature control*
- Compatible with replaceable cool packs and EPS inner chambers
- Tamper-evident facility
- Carrying straps for safe lifting and handling
- Clear PVC window for inserting delivery data
- Comprehensive range of sizes

Brochure



BP004R
BloodPorter® 4 *cool packs not included - order Medicool® 28*
External Dimensions 260 x 260 x 267mm • 1 pc/pck

Best seller

BP006R
BloodPorter® 6 *cool packs not included - order Medicool® 28*
External Dimensions 315 x 315 x 322mm • 1 pc/pck

BP016R
BloodPorter® 16 *cool packs not included - order Medicool® 20*
External Dimensions 368 x 368 x 374mm • 1 pc/pck

BP027R
BloodPorter® 27 *cool packs not included - order Medicool® 20*
External Dimensions 476 x 421 x 341mm • 1 pc/pck

BP040R
BloodPorter® 40 *cool packs not included - order Medicool® 3*
External Dimensions 484 x 484 x 410mm • 1 pc/pck



Order our BloodPorter® User Guide Poster
A3 and A4 sizes available

PlasmaPorter® Carrier

Based on our BloodPorter® carrier design, PlasmaPorter® has been configured to transport over 11 Litres of fresh frozen plasma (FFP).

- Validated -100°C to 0°C temperature control for up to 79hrs*
- Uses 5kg dry ice (not included)
- Tamper-evident facility
- Clear PVC window for inserting delivery data



BP016.1R
Dry Ice (5kg) – not supplied
External Dimensions
368 x 368 x 374mm
6.3 Litres • 1 pc/pck

Datasheet

Blood MiniPorter™ Carrier Systems

Configured for site-to-site transport of small amounts of blood units and samples, the Helapet Blood MiniPorter™ is a compact, lightweight alternative to the larger BloodPorter® carrier system.

- Validated temperature control upto 3½ hours*
- Includes Medicool® cool pack.
- Secure Velcro® fastening
- Long carrying strap

Datasheet



BPM011
Blood MiniPorter™ Carrier *Includes 1x Medicool® 11*
External Dimensions 260 x 179 x 131mm • 0.73 Litres • 1 pc/pck

BPI011
Refurbishment Pack for Blood MiniPorter™ Carrier
Includes replacement inner, 1 x Medicool® 11
Configured for use with Blood MiniPorter™ • 1 pc/pck

* Full validation data available on request

Medicool® Cool Packs / EPS Inner Chambers / Timestrip® PLUS / Temperature Breach Indicators

Medicool® Cool Packs

A water based phase change cool pack, designed specifically for use inside Helapet VaccinePorter® and BloodPorter® carrier systems.

- Manufactured to ISO9001:2000 standards
- 4 sizes configured for use with Helapet Porter Carrier Systems
- Non-toxic formula
- Can be refrigerated or frozen

Specifications and Order Information

MC030B - Medicool® 11
220 x 130 x 35mm • 20 pcs/pck

MC032B - Medicool® 20
270 x 130 x 35mm • 20 pcs/pck

MC033B - Medicool® 28
185 x 170 x 35mm • 18 pcs/pck

MC034B - Medicool® 3
320 x 170 x 35 • 12 pcs/pck


Medicool® 3


Medicool® 11


Medicool® 20


Medicool® 28

EPS Inner Chambers

Replaceable polystyrene (EPS) inners for maintaining integrity and temperature control performance inside Helapet VaccinePorter®, BloodPorter® and PlasmaPorter® carrier systems.

Replacement Inners
VaccinePorter® Carriers

VPI006 - 6 Inner • 1 pc/pck
VPI009 - 9 Inner • 1 pc/pck
VPI016 - 16 Inner • 1 pc/pck
VPI024 - 24 Inner • 1 pc/pck



Replacement Inners BloodPorter®
and PlasmaPorter® Carriers

BPI004 - 4 Inner • 1 pc/pck
BPI006 - 6 Inner • 1 pc/pck
BPI016 - 16 Inner • 1 pc/pck
BPI027 - 27 Inner • 1 pc/pck
BPI040 - 40 Inner • 1 pc/pck
BPI016.1 - 16.1 Inner • 1 pc/pck

Specifications and Order Information

Need help choosing the right product?

Request a sample or speak to our team.
info.helapet.co.uk/samples

How to use Timestrip®

visit info.helapet.co.uk/timestrip

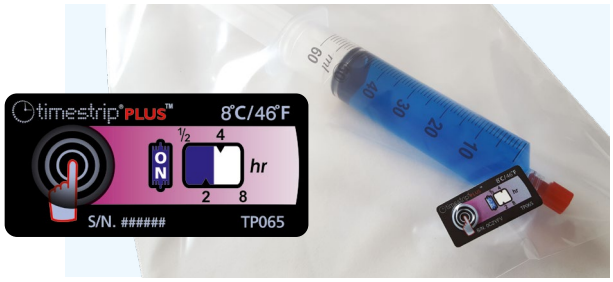
Timestrip® PLUS +8°C Temperature Breach Indicator

Cost-effective and accurate single-use device which allows visual monitoring of how long a temperature breach has occurred above the +8°C temperature threshold.

- Accurate temperature monitoring
- Simple to activate and apply
- Easy visualisation of temperature breach information
- Water resistant
- Environmentally friendly

TP065
+8ºC Temp Breach Indicator • 100 pcs/pck

Datasheet



Blood Temp Temperature Breach Indicators

For front-line personnel who rely on the “30 minute rule” for the compliant re-issue of red blood cells, the Blood Temp series of temperature breach indicators accurately displays core blood bag temperatures breaches above +6°C and +10°C.

- Accurate monitoring of core blood bag temperatures
- Irreversible indication of temperature breaches
- Easy push button activation with no pre-conditioning
- Splash resistant
- Individual serial number and lot traceability



TB006
+6°C Temp Breach Indicator • non-sterile • 100 pcs/pck



Datasheet

TB010
+10°C Temp Breach Indicator • non-sterile • 100 pcs/pck



Datasheet



Filters

Vari-Disk® Custom Design Service

Helapet custom manufacture disposable in-line disc filters, used for the vital protection of sensitive instrumentation from the risk of particulates, moisture and micro-contamination.

Each filter is produced in an ISO Class 8 rated cleanroom, combining a variety of filter media contained in a circular polymer housing with a selection of inlet/outlet connectors.

Compact, low linting and clean, our filters are used for a variety of equipment protection applications including gas venting, liquid clarification and particle filtration.

Our Tampo print technology allows clients to add branding or information directly onto the filter in a range of colours.

- ✓ Can be fitted inline onto a variety of devices and instrumentation
- ✓ Precisely designed to exact specifications and tolerances
- ✓ Compact and lightweight for neat fitting inside equipment
- ✓ Cleanroom manufactured to reduce risk of contamination
- ✓ Low production volumes at competitive prices
- ✓ Complete traceability and certification

Client services include:

In-process consultancy

We pride ourselves on offering a consultancy based manufacturing service, working closely with our clients and using CAD software to create accurate filter designs

Sampling

We can produce prototype samples of each new filter product for you to test before proceeding to manufacture

Sterilisation

Our expert knowledge means we can supply our filters non-sterile or sterilised by Ethylene Oxide (ETO)

Create your filter in 5 simple steps



STEP 01

Choose your filter size

The effective filtration area of the media should be enough to process the sample without affecting the desired flow rate.

Choose from three different sizes of filter and effective filtration area.



STEP 02

Select inlet / outlet connectors

Helapet provide an extensive range of connectors for the inlet and outlet sides of each filter, available in the right combination to meet your specifications.



STEP 03

Select the right media

Filter media is critical to your application. Choose the materials for its inherent properties: such as hydrophilic/phobic, pore size, strength, chemical compatibility and thermal stability.



STEP 04

Custom PRINT your filter

Our OEM service offers the option to brand your filter with company logo or part numbers directly onto your filter on either the inlet and outlet sides, in a range of ink colours.



STEP 05

Testing and packaging services

We offer testing, packaging and sterilisation services, which reduces time, improves convenience and provides added assurance.

Standard Filters

Our standard parts contain our most requested combinations to suit a wide range of applications.

Product Code	Size	Media	Inlet	Outlet	Sales Unit
FH4235	24mm	0.2µm PTFE	Male Luer Slip	Male Luer Slip	50 pcs/pck
FH4335	24mm	0.45µm PTFE	Male Luer Slip	Male Luer Slip	50 pcs/pck
FH0315	25mm	0.2µm PTFE	Female Luer Lock	Male Luer Slip	50 pcs/pck
FH0371	25mm	0.3µm HEPA	3/16" Stepped Hose Barb	3/16" Stepped Hose Barb	50 pcs/pck
FH3375	25mm	1.0µm PTFE	3/16" Stepped Hose Barb	3/16" Stepped Hose Barb	50 pcs/pck
FH0595	50mm	0.2µm PTFE	1/8" NPT	1/8" NPT	20 pcs/pck
FH0555	50mm	0.2µm PTFE	1/4" Stepped Hose Barb	1/4" Stepped Hose Barb	20 pcs/pck
FH1551	50mm	0.3µm HEPA	1/4" Stepped Hose Barb	1/4" Stepped Hose Barb	20 pcs/pck
FH5581	50mm	0.3µm HEPA	3/16" Stepped Hose Barb	3/16" Stepped Hose Barb	20 pcs/pck
FH25101	50mm	0.3µm HEPA	Cut Flush	1/8" BSPT	20 pcs/pck
FH8555	50mm	0.45µm PTFE	1/4" Stepped Hose Barb	1/4" Stepped Hose Barb	20 pcs/pck
FH3575	50mm	1.0µm PTFE	3/16" Stepped Hose Barb	3/16" Stepped Hose Barb	20 pcs/pck
FH3555	50mm	1.0µm PTFE	1/4" Stepped Hose Barb	1/4" Stepped Hose Barb	20 pcs/pck
FH3597	50mm	40µm WPE	1/8" NPT	1/8" NPT+ Jaco Connector	20 pcs/pck

Notes

Notes

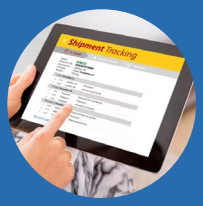
Notes

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We're always looking to improve

Your feedback helps us improve our products, services and customer experience.

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Trustpilot

"I really appreciate the wide variety of products available for our daily laboratory activities."
Associate Scientist

★★★★★
"Great website!"
Anonymous

Scan here to **share your experience.**

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