



Enhancing patient care

Surgical Wound Management



GBUK

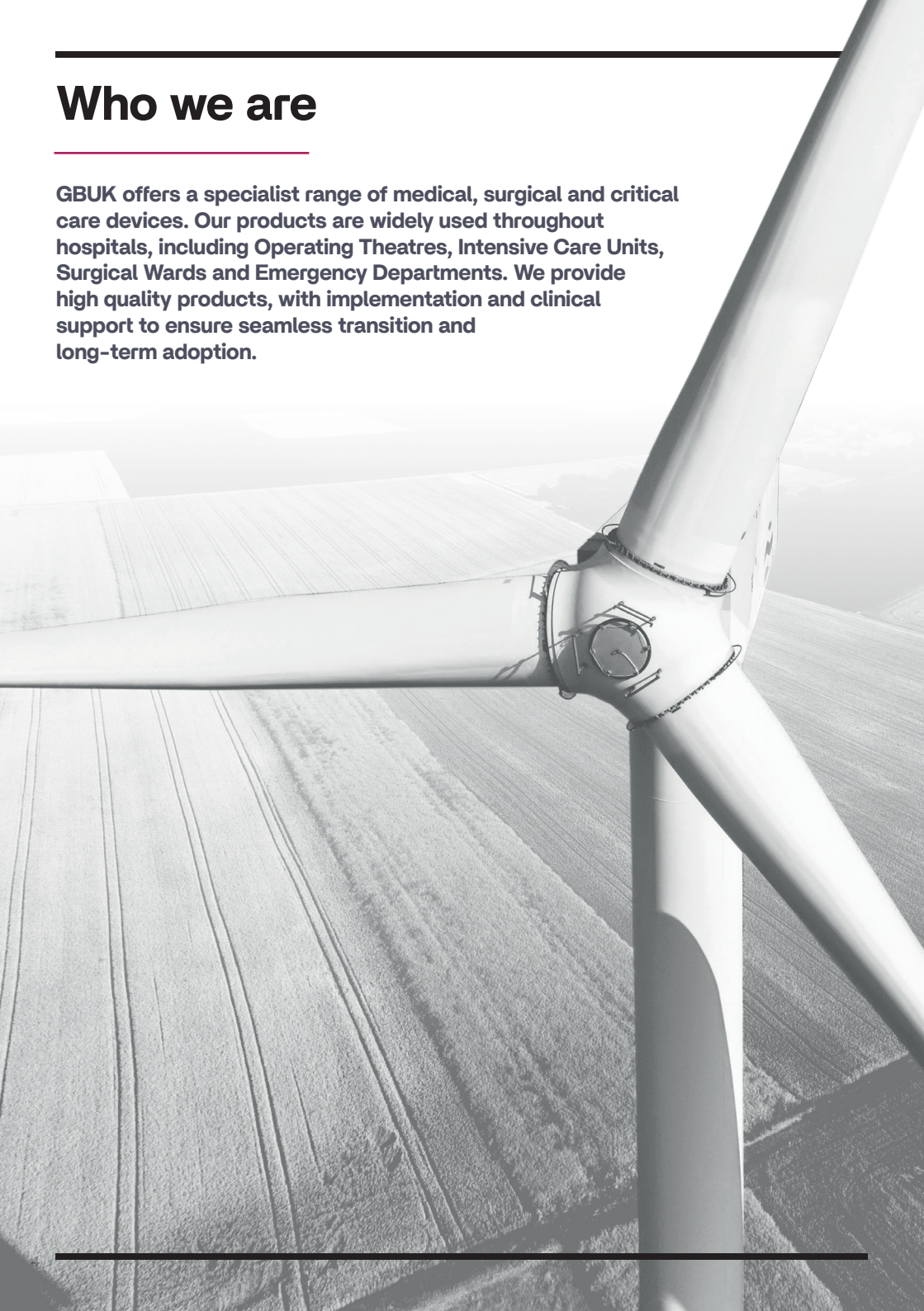
SURGICAL & CRITICAL CARE

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Who we are

GBUK offers a specialist range of medical, surgical and critical care devices. Our products are widely used throughout hospitals, including Operating Theatres, Intensive Care Units, Surgical Wards and Emergency Departments. We provide high quality products, with implementation and clinical support to ensure seamless transition and long-term adoption.



Our Mission:

GBUK, all subsidiaries and divisions are committed to improving patient outcomes and quality of life by delivering innovative, reliable, and easily accessible medical devices that empower healthcare professionals and serve global communities. As a trusted industry leader, we are committed to upholding the highest standards of regulatory compliance, ensuring safety and reliability in every product we offer, while creating lasting value for our customers and partners worldwide.



GBUK
WOUND MANAGEMENT

Haemostats

Haemostats

Pahacel® Haemostat

Pahacel Absorbable Haemostat (Oxidised Regenerated Cellulose) is used adjunctively in surgical procedures to assist in the control of capillary, venous and small arterial haemorrhage when ligation or other conventional methods of control are impractical or ineffective.



About Pahacel® Absorbable Haemostat:

Made of Oxidised Regenerated Cellulose. Sterile absorbable knitted fabrics, prepared by controlled oxidation of regenerated cellulose. The fabric has a good tensile strength and can be sutured or cut without fraying. Available as Pahacel Standard, Pahacel Knit, Pahacel Fibril and Pahacel Pillow.

Features and Benefits:

Antibacterial effect – Exhibits some bacteriostatic and bactericidal properties with the effect on growth and multiplication of gram(+) and gram(-) organisms including aerobic, anaerobic bacteria and bacteria resistant to antibiotics.

- **Biodegradable** – Absorbed by the body within 7-14 days.
- **Haemostatic effect** – Provides rapid haemostasis within 2-3 minutes.
- **Irritation** – Does not cause irritation to applied body tissue.
- **Adaptable** – Can be cut to size for use in endoscopic procedures.
- **Biocompatibility** – ISO-10993 biocompatibility results available.
- **Sterility** – sterilised by Gamma irradiation technique.
- **Classification** – Class III classification according to MDD.

Pahacel® Haemostat



Pahacel Standard

Size	Description	UOI	Product Code	NPC code
7.5x10cm	Absorbable Oxidized Regenerated Cellulose Woven	12	PCS 20	ELS987
12.5x5cm	Absorbable Oxidized Regenerated Cellulose Woven	12	PCS 24	ELS988
1.25x5cm	Absorbable Oxidised Regenerated Cellulose	36	PCS11	ELS916
2.5x5cm	Absorbable Oxidised Regenerated Cellulose	36	PCS15	ELS917
5x7.5cm	Absorbable Oxidised Regenerated Cellulose	36	PCS16	ELS925
5x35cm	Absorbable Oxidised Regenerated Cellulose	12	PCS17	ELS909
10x20cm	Absorbable Oxidised Regenerated Cellulose	12	PCS21	ELS910



Pahacel Knit

Size	Description	UOI	Product Code	NPC code
2.6x2.6cm	Knit Absorbable Oxidised Regenerated Cellulose	36	PCK11	ELS918
7.6x10.2cm	Knit Absorbable Oxidised Regenerated Cellulose	12	PCK12	ELS896
15.2x22.9cm	Knit Absorbable Oxidised Regenerated Cellulose	12	PCK13	ELS943

Pahacel® Haemostat



Pahacel Pillow

Size	Description	UOI	Product Code	NPC code
5x5cm	Absorbable Structured Oxidised Regenerated Cellulose Non Woven	10	PCE 12	ELS85023
2.5x5.1cm	Absorbable Structured Oxidised Regenerated Cellulose Non Woven	10	PCE 14	ELS85024
5.1x10.2cm	Absorbable Structured Oxidised Regenerated Cellulose Non Woven	10	PCE 15	ELS85025
10.2x10.2cm	Absorbable Structured Oxidised Regenerated Cellulose Non Woven	10	PCE 16	ELS85026



Pahacel Fibril

Size	Description	UOI	Product Code	NPC code
2.6x5.1cm	Fibrillar Absorbable Oxidised Regenerated Cellulose	30	PCF11	ELS935
5.1x10.2cm	Fibrillar Absorbable Oxidised Regenerated Cellulose	10	PCF15	ELS924
10.2x10.2cm	Fibrillar Absorbable Oxidised Regenerated Cellulose	10	PCF16	ELS903
5x7.5cm	Fibrillar Absorbable Oxidised Regenerated Cellulose	10	PCF17	ELS923

SCROFALON®

A surgical haemostatic sponge manufactured from highly purified gelatin material, exclusively from porcine origin. For use in various surgical procedures where traditional haemostasis is difficult or impractical, and use of other non absorbable material is undesirable.



Used in surgeries like:

Abdominal, Onco-surgical and General surgeries
Gynaecology and genito urinary surgeries
Neurosurgery (including spinal and cranial)
Colorectal (anorectal)

Features and benefits:

- **Adheres to the bleeding site** and absorbs approximately 35 times it's own weight of blood.
- **Effectively controls bleeding** within 3-6 minutes.
- **Completely resorbs within 3-4 weeks.**
- **Surgical removal** from the site is **not required.**
- **Available in multiple sizes** and shapes. Can be cut to desired size.
- **Gelatin haemostats** are used when other conventional haemostatic methods are either ineffective or impractical.
- Completely made up of **biological material.**
- **No chemicals** used in cross linking.

Size	Description	UOI	Product Code	NHSSC Code
70 x 50 x 10mm	SCROFALON standard	30	SCFS 1001	ELS85706
80 x 50 x 10mm	SCROFALON standard	30	SCFS 1002	ELS85710
80 x 50 x 1 mm	SCROFALON special	30	SCFS 1017	ELS85709
70 x 50 x 1 mm	SCROFALON special	30	SCFS 1018	ELS85708
200 x 70 x 0.5mm	SCROFALON film	30	SCFS 1021	ELS85707
10 x 10 x 10mm	SCROFALON dental	300	SCFS 1013	ELS85712
80 x 30mm Dia	SCROFALON anal	15	SCFS 1008	ELS85711

Surgiclean®

Surgiclean MPH Absorbable haemostatic particles are applied to the wound site as an absorbable haemosat to stop bleeding in capillaries, veins and small arteries when conventional procedures like ligature and pressure are ineffective. Surgiclean can successfully stop bleeding in seconds. Specific time is dependent on the amount applied and the site being treated.



About Surgiclean:

100% plant based – No components of animal or human origin, reducing the risks of foreign body reaction and infection

No residue – Surgiclean will be degraded into maltose and glucose by amylase and glucoside, and finally become water and CO₂. It can be fully absorbed in 14 days.

Double haemostasis–mechanical plugging, accelerates endogenous clotting mechanism.

Dual action mechanism – Ultra hydrophilic nature enhances and accelerates the clotting cascade, coupled with the formation of a gelled matrix, which forms a mechanical barrier to bleeding.

Easy to apply to various irregular and complex wounds.

No prep or special storage requirements
Ease of use.

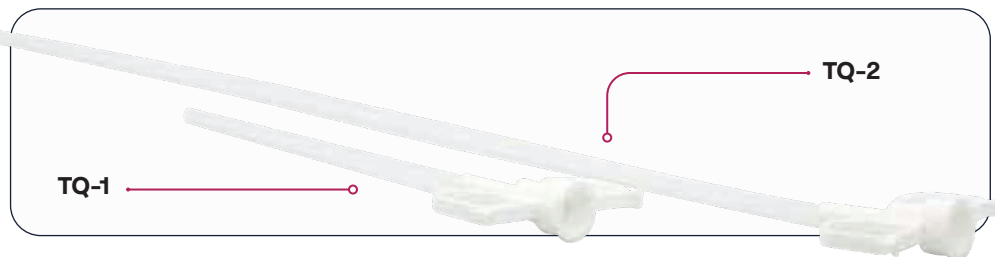
Size	Description	UOI	Product Code	NHSC Code
1g	Surgiclean MPH Absorbable Haemostatic Particles 1.0g	5	QC-1.0	ELS89695
3g	Surgiclean MPH Absorbable Haemostatic Particles 3.0g	5	QC-3.0	ELS85657
5g	Surgiclean MPH Absorbable Haemostatic Particles 5.0g	5	QC-5.0	ELS85660
14mm	MPH Absorbable Haemostatic Particles Applicator 14cm	5	TQ-1	ELS85659
38mm	MPH Absorbable Haemostatic Particles Applicator 38cm	5	TQ-2	ELS85658

Surgiclean®

Surgiclean Innovative Delivery System

Surgiclean innovative applicators can provide smooth and precise delivery of the Surgiclean MPH Absorbable Haemostatic particles to bleeding surgical sites.

TQ-1 (14cm tube length) and TQ-2 (38cm tube length) for open surgical procedures or endoscopic/laparoscopic surgical procedures.



Used in surgeries like:

Cardio vascular surgery

Thoracic surgery

Hepatobiliary surgery

Bone Surgery

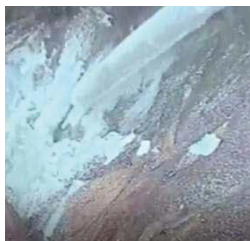
General surgery

Burn surgery

Plastic surgery

Cosmetic surgery

ENT surgery



Adrenal tumor resection surgery



Surgery for Oesophageal cancer

Dosage:

Generally each gram Surgiclean Haemostatic powder can treat 15cm² surgery wound place, average thickness 1mm.

For bleeding and reducing postoperative drainage, clean the postoperative wound fluid, spray the Surgiclean in small amount and evenly according to the surgery closing levels and sequence.



GBUK
WOUND MANAGEMENT

Wound Protectors

Wound Protectors

Comprehensive wound protector range, aiming to reduce cross contamination and surgical site infections.



About ViClean:

- Shields the incision site from bacterial invasion.
- 360° Circumferential Retraction.
- Hands free retraction reduces associated patient pain.
- Reduces surgeon fatigue often experienced with hand held retractors.
- Reduction in SSI's.
- **Gastrointestinal Surgery**
Prevent cross-contamination from cancerous cells in Gastric & Intestinal fluid and also from potential bacterial SSI's.
- **Hepatopancreatobiliary Surgery**
Maintain a safe and clean incision site and Protect Theatre staff and the OR from the Hepatitis virus.
- **Gynaecology Surgery**
Prevents amniotic fluid contamination and Surgical Site Infection.

Size	Description	UOI	Product Code	NHSSC
Size Small, Incision 2-6cm	Rigid Ring Single-Use Wound Protector - Height Adjustable Diameter of outer ring 4cm	10	HZP1051	FGE85099
Size Medium, Incision 5-9cm.	Rigid Ring Single-Use Wound Protector - Height Adjustable	10	HZP1052	FGE85100
Size Large, Incision 9-14cm	Rigid Ring Single-Use Wound Protector - Height Adjustable	10	HZP1053	FGE85101
Size XL, Incision 14-20cm	Rigid Ring Single-Use Wound Protector - Height Adjustable	10	HZP1054	FGE85102
Size XXL, Incision 18-25cm	Rigid Ring Single-Use Wound Protector - Height Adjustable	10	HZP1055	FGE85103
Size Small, Diameter of outer ring 4cm, Incision 2-6cm	Flexible Ring Single-Use Wound Protector - Height Adjustable	10	HZP1001	FGE85104
Size Medium, Incision 5-9cm	Flexible Ring Single-Use Wound Protector - Height Adjustable	10	HZP1002	FGE85105
Height Adjustable Size Large, Incision 9-14cm	Flexible Ring Single-Use Wound Protector - Height Adjustable	10	HZP1003	FGE85106
Size XL, Incision 14-20cm.	Flexible Ring Single-Use Wound Protector - Height Adjustable	10	HZP1004	FGE85107
Size Large, Incision 9-14cm	Single-Use Wound Protector - Height Adjustable - Type with drape and waste collection bag	10	HZP1011	FGE85097
Size XL, Incision 14-20cm	Single-Use Wound Protector - Height Adjustable - Type with drape and waste collection bag	10	HZP1012	FGE85098



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