ww.optimummedical.co.uk

"Sheffield Teaching Hospitals NHS Foundation Trust changed to **OptiLube** sterile 5g sachet back in November 2010. The Clinicians like the small individual sachets. The gel has the right consistency and suits all our clinical needs. We are very happy with the product."

Michaela Fairest, Clinical Specialist, Sheffield Teaching Hospitals NHS Trust

"We switched our whole group of hospitals to **OptiLube**."

Angela Timms, Procurement Team, United Lincolnshire Hospitals NHS Trust

"Choosing the **OptiLube** range has been a great decision for my practice and patients.

The gel is high quality and consistently performs extremely well on all of the many procedures it is required for."

Dr Donna Kershner, Doctor, York, UK

ENVIRONMENT POLICY



As a manufacturer of medical products we recognise that we have a responsibility to reduce our impact on the environment and to conserve natural resource. We endeavour to use the smallest viable packaging size to minimise material usage and therefore landfill footprint.

When transporting products we make sure our transport operations are as efficient and environmentally friendly as possible.

All printed marketing materials are 50% recycled and certified under FSC's Chain-of-Custody programme.



Optimum Medical

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developed by clinicians, for clinicians

sterile lubricating jelly water soluble for general lubrication





OMS-OL-702 Sept

tion No: 6779883 OMS-



sterile lubricating jelly water soluble for

general lubricating needs

Not all lubricating gels are the same. At **Optimum Medical** we have listened to clinicians – the people who use lubricating gels every day. Working in collaboration with them, specialists in our UK laboratories have tweaked the formulation, fine-tuned the viscosity and perfected the consistency to suit all clinical procedures.

OptiLube is a class IIa sterile lubricating gel with a format available for every procedure.

Key strengths

- Class IIa sterile medical device
- Water soluble and pH balanced
- Adheres well to gloves and instruments
- Will not damage rubber or metal equipment and is safe to use on human tissue
- Available in sachet, syringe or tube format to suit clinician preference and procedure requirements

OptiLube is the gel of choice in over 90% of UK acute hospitals and 60 countries.

Here are just some of the ways in which **OptiLube** can be used:

Procedure:	Insertion/use of:	Can be used in:
Vaginal/vaginal speculum examination (PAP test)	Speculum	Gynaecology
Urethral/ suprapubic catheterisation	Indwelling catheter	Urology
Cystoscopy	Cystoscope	Urology
Oesophagogastroduodenoscopy	Endoscope	Endoscopy
Colonoscopy	Colonoscope	Endoscopy
Sigmoidoscopy	Sigmoidoscope	Endoscopy
Laryngeal mask insertion	Laryngeal mask airway	Respiratory
Endotracheal tube insertion	Endotracheal tube	Respiratory
Enema insertion	Enema	Proctology
Sonography (pregnancy, breast imaging)	-	Obstetrics
X-ray	Photoelectron spectroscope	Radiology

LATEX FREE

OptiLube sachets

Individual use ensuring infection

20qe

OM3 Code	NHS code	PIP code	Product Description	Inner Pack	Outer Pack
1123	NA	NA	OptiLube 2.7g Sachet	Box of 144	Case of 1440
1120	FTM 306	357-8275	OptiLube 5g Sachet	Box of 150	Case of 1500
1119	NA	NA	OptiLube 20g sachet	Box of 20	Case of 200

Specially designed 20g sachet for ease of application

OptiLube sachets promote advanced infection prevention procedures; the individual use sachets eliminate the risk of patient to patient contamination.





OptiLube syringes



OMS Code	NHS code	PIP code	Product Description	Inner Pack	Outer Pack
1125	FST 650	373-4357	OptiLube 6ml pre-filled syringe	Pack of 25	Case of 250
1126	FST 651	373-4365	OptiLube 11ml pre-filled syringe	Pack of 25	Case of 250
1130	NA	NA	OptiLube 20ml pre-filled syringe	Pack of 20	Case of 100

OptiLube pre-filled syringes are designed specifically for precise application. Each easy to prime syringe is sterile and individually wrapped ensuring minimal handling to maintain an aseptic 'gold-standard' procedure.

Measuring facility on side of syringe enables precise application of a controlled volume of jelly



Manufacturing, expiry date and LOT numbers are printed on each individual syringe tear off strip and are easily retained for accurate recording



OptiLube tubes

FTM 293

FTM 299

FTM 300

NHS code PIP code Product Descripti

OMS Code

1124

1122

1127

	019	
on	Inner Pack	Outer Pack
	Pack of 48	Case of 480
	Pack of 12	Case of 72

Pack of 12

Pack of 12

82a ← 113a ←

Case of 72

Case of 72

OptiLube tubes have a unique flip-cap, enabling the tube to be opened easily and deterring unnecessary leakage.

Pliable plastic coated tubes avoid wastage as clinician can extract only as much jelly as required

362-8856 **OptiLube** 5g tube

357-7012 **OptiLube** 42g tube

357-8283 **OptiLube** 82g tube

OptiLube 113g tube



Double wrapping packaging available for use with a sterile field



Large cap enables the tubes to be stored 'standing up' reducing storage space