

sempermed® 
syntegra green

SYNTEGRA GREEN GREEN LIGHT FOR INCREASED SAFETY

SMOOTHER SURFACE STRUCTURE – ideal for double gloving
UNDERGLOVE FOR INCREASED PROTECTION AGAINST INFECTION –
easier detection of perforations
OPTIMISED FIT – the ideal underglove for the Sempermed® Syntegra IR
and the Sempermed® Syntegra UV



GREEN LIGHT FOR INCREASED SAFETY IN THE LATEX-FREE OPERATING THEATER




The in terms of its surface structure optimised Sempermed® Syntegra Green gives green light for increased safety. With its smoother surface structure and optimised fit, it is the ideal solution when combined with the Sempermed® Syntegra IR and the Sempermed® Syntegra UV: A perfect match, completely latex-free.

- The **Sempermed® Syntegra Green** is the ideal underglove for sensitive skin.
- A special **inner lining** makes it easy to don and to change during operations.
- The **green colour** of the Sempermed® Syntegra Green enables any **liquid seeping in between the gloves to be detected at an early stage**, and the „perforation“ will appear visually.
- The special polyisoprene formulation of the **Sempermed® Syntegra Green** imitates the structural properties of natural latex, without incorporating any of its disadvantages: maximum elasticity and suppleness with outstanding **tear resistance and low tension, excellent fit and hand mobility, superior tactility and secure grip.**
- In combination with the Sempermed® Syntegra IR or the Sempermed® Syntegra UV is the **Sempermed® Syntegra Green** the optimized latex-free combination, which is powder-free and free of allergenic proteins. Thus it is an excellent **alternative in the event of an existing or suspected latex allergy (type I allergy) and for the prevention of such.**
- The Sempermed® Syntegra Green combines with the **Sempermed® Syntegra IR or the Sempermed® Syntegra UV** optimized fit and less hand fatigue.



TECHNICAL DATA

sempermed® syntegra green

TYPE	Sterile surgical glove for single use, powder-free, with synthetic lining		
MATERIAL	Synthetic polyisoprene 		
COLOR	Green		
GLOVE SHAPE	Fully anatomical with rolled rim		
SIZE/OVERALL LENGTH as per EN 455-2	5 ½, 6 und 6 ½ 7, 7 ½ und 8 8 ½ und 9	min. 270 mm min. 280 mm min. 285 mm	
WALL THICKNESS measured in single layer in palm area, median	0.19 - 0.24 mm		
IMPERMEABILITY/FORCE AT BREAK as per EN 455-1/EN 455-2, median	AQL 0.65 / ≥9 N		
DURABILITY	3 years in original packaging if stored as per DIN 7716, ISO 2230		
STERILISATION	Radiation STERILE R		
LABELLING	EN 1041, EN 420, ISO 15223		
PURPOSE as set out in MDD 93/42 EEC as set out in PPE 89/686 EEC	Medical device class IIa Single-use protective glove – PPE category III (protection against chemical substances for limited time) ¹⁾  		
PACKAGING	Left and right glove turned inside out, in fibre-free inner pouch, ozone-tight, sealed in flat medical peel pack. In dispenser carton with sterilisation indicator: 40 pairs In transport carton with sterilisation indicator: 240 pairs		
ARTICLE NUMBERS	Size 5 ½ 827053521 Size 6 827053601 Size 6 ½ 827053621	Size 7 827053701 Size 7 ½ 827053721 Size 8 827053801	Size 8 ½ 827053821 Size 9 827053901

CONTACT US!

Semperit Investments Asia Pte Ltd
8 Jurong Town Hall Road,
#29-03 to 06 JTC Summit, Singapore 609434
e-mail: sempermed@semperitgroup.com
www.sempermed.com

Semperit Technische Produkte Gesellschaft m. b. H.
Segment Sempermed
Austria · 1030 Vienna · Modecenterstraße 22
Tel.: +43 1 79 777-0 · Fax: +43 1 79 777-630
e-mail: sempermed@semperitgroup.com · www.sempermed.com

¹⁾ Please note the Sempermed Chemical Resistance list, available on www.sempermed.com/sempermed_informs/chemical_resistance

IMPORTANT NOTE: Actual product information is available under www.sempermed.com. **Failure to observe this information, in particular with regard to (chemical) resistance, frequency of use and tolerability of the gloves, can result in personal injury and/or material damage. Semperit does not accept any liability for incorrect use of the gloves. In case of doubt, obtain expert advice before use.** The information and classification correspond to the latest status prior to printing. Technical details are average values from production and may vary in individual cases. Subject to mistakes, printing errors and amendments. **CAUTION: Natural latex can cause allergic reactions, including anaphylactic shock.**