

sempermed® 
syntegra green

SYNTEGRA GREEN

A PERFECT COMBINATION FOR YOUR PROTECTION

OPTIMUM PROTECTION AGAINST INFECTIONS – quick detection of perforations
FREE OF NATURAL LATEX – synthetic polyisoprene
MAXIMUM COMFORT – fatigue-proof working



FOR OPTIMUM SAFETY

This ideal under glove gives the green light for more safety in operations. The green colour makes it easier to detect glove perforations. Thus the Sempermed Syntegra Green combined with the Syntegra IR is the ideal solution in terms of safety, comfort and skin friendliness.

- The combination of the two Sempermed Syntegra surgical gloves, which are **free of powder, natural latex** and thus of **allergenic proteins**, provides maximum safety for users and patients.
- Our Sempermed Syntegra gloves have been especially developed for the requirements in the operating theatre. Their perfectly anatomical form with a wide and comfortable back and **naturally curved fingers** facilitates a relaxed hand posture and therefore **prevents tiring** even during longer surgery.
- The synthetic glove material polyisoprene imitates the **structural properties of natural latex (NR)** and therefore offers the same elasticity, suppleness, tear resistance and tactile sensitivity.
- The new Sempermed Syntegra Green is the **ideal under glove for double gloving**. In this increasingly common method intended to optimise the protection against infections, two pairs of gloves are worn one on top the other. Thus perforations of the outer glove, which otherwise may remain unnoticed, can quickly be detected. If liquid soaks in between the gloves, it forms a clearly visible stain and the outer glove can be changed immediately. The green of the inner glove intensifies this colour change of the wet spot.
- A special inner lining makes it **easy to don** and to change during operations.



TECHNICAL DATA

sempermed® syntegra green

TYPE	Sterile surgical glove for single use, powder-free, with synthetic lining					
MATERIAL	Synthetic polyisoprene					
COLOUR	Green					
GLOVE SHAPE	Fully anatomical with rolled rim					
OVERAL LENGTH / SIZE as per EN 455-2	5 ½		min. 275 mm			
	6, 6 ½ and 7		min. 280 mm			
	7 ½, 8, 8 ½ and 9		min. 290 mm			
WALLTHICKNESS measured in single layer in the palm area	min. 0.15 mm					
IMPERMEABILITY / FORCE AT BREAK as per EN 455-1 / as per EN 455-2	AQL 1.0 / ≥9N					
DURABILITY in original packaging when stored as per DIN 7716, ISO 2230	3 years					
STERILISATION	Gamma radiation with at least 2.5 Mrad (25 kGy)					
PACKAGING	Left and right glove turned inside out, in fiber-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 7	827053701	Size 8 ½	827053821
	Size 6	827053601	Size 7 ½	827053721	Size 9	827053901
	Size 6 ½	827053621	Size 8	827053801		
MARKING	EN 1041, EN 980, ISO 15223					

CONTACT US!

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