

 **semper**
med

syntegra green



Green light for increased safety

Thanks to its smooth surface texture and optimized fit, sempermed® syntegra green provides increased safety, making it the ideal surgical underglove to complement sempermed® Syntegra IR and sempermed® syntegra UV – a perfect combination that is manufactured completely without natural rubber latex.



Easy to don



Skin-friendly



**Tear resistance
and low tension**



Double donning

syntegra green



Easy to don

The special inner coating enables easy donning and changing during surgery, while its optimal coordination with the full sempermed® syntegra product line ensures excellent wearing comfort and reduced hand fatigue during double donning.



Skin-friendly

Innovative accelerators, including special dithiocarbamates and xanthogenates, are used in the manufacture of sempermed® syntegra IR. Free from DPG and thiurams.



Tear resistance and low tension

Maximum elasticity and suppleness with outstanding tear resistance and low tension. Excellent fit and hand mobility, superior tactility and secure grip.



Double donning

The sempermed® syntegra green is the ideal underglove. Its green color enables any liquid seeping in between the gloves to be detected at an early stage and forms a clearly visible stain.

Technical data

Type	sterile surgical glove for single use, powder free, with synthetic lining		
Color	green		
Size / Overall length as per EN 455-2	5½, 6 and 6½	/ median 270 mm	
	7, 7½ and 8	/ median 280 mm	
	8½ and 9	/ median 285 mm	
Wall thickness measured in single layer in the palm area	Finger	Palm	
	9.5 mils	8.3 mils	
Barrier performance	AQL 0.65		
Material	synthetic polyisoprene		
Glove shape	fully anatomical with rolled rim		
Tensile Strength (after aging)	23 MPa		
Shelf life in original packaging if stored according to product specification	3 years		
Sterilization	radiation STERILE R		
Labeling & conformity to standards	EN 455-1/-2/-3/-4, EN ISO 21420, EN ISO 374-1 (Type B), EN ISO 374-2, EN 16523-1, EN ISO 374-4, ISO 374-5, EN 421, EN 556, ISO 2859-1, ISO15223-1, ASTM F1671/F1671M, ASTM D3577		
Purpose	Single-use medical device class IIa according to MD Directive 93/42/EEC		
	Single-use protective glove – PPE category III (protection against chemical substances for limited time)* according to PPE Regulation (EU) 2016/425		
	Single-use medical device FDA Class 1		



Packaging

- Left and right glove with turned up cuff in inner pouch, ozone-tight, sealed in peel pack.
- In dispenser carton with sterilization indicator: 50 pairs
- In transport carton with sterilization indicator: 300 pairs

Re-order numbers

size 5½	SGR550
size 6	SGR600
size 6½	SGR650
size 7	SGR700
size 7½	SGR750
size 8	SGR800
size 8½	SGR850
size 9	SGR900