





# Double protection that you can trust

The inner glove's green color facilitates the detection of a glove perforation during surgery. In combination with sempermed® supreme or sempermed® supreme plus, sempermed surgical gloves constitute the optimal glove solution with regard to safety and comfort.



Easy to don



Higher tactile sensitivity



**Double donning** 



**Optimized fit** 



### more product information

## supreme green



#### Easy to don

Sempermed® supreme green has been adapted according to sempermed® supreme and can be donned more easily because of the smooth surface structure.



#### Higher tactile sensitivity

The wall thickness has been reduced significantly to ensure an even higher sensitivity with consistent security.



#### **Double donning**

Sempermed® supreme green is the ideal inner glove for double gloving, an increasingly common practice aiming to optimize protection against infections. The surgeon wears two pairs of gloves in order to quickly recognize outerglove perforations. If liquid gets in between the gloves, it forms a clearly visible stain.



#### **Optimized fit**

The synthetic lining of the sempermed® supreme green gloves make them easy to don and facilitates easy glove changes during surgery.

### Technical data

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Туре	sterile surgical glove for single use, powder free, with synthetic inner coating	
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	0.17 - 0.20 mm	
Barrier performance	AQL 0.65	
Material	natural rubber latex (NR)	

fully anatomical with rolled rim

 $\geq$  12 N, exceeding EN 455-2 ( $\geq$  12 N instead of 9 N)

### as per EN 455-2 Shelf life

**Purpose** 

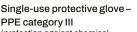
Glove shape

Force at break

in original packaging if stored 3 years according to product specification

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, ISO 15223-1, ASTM F1671/F1671M

Single-use medical device class IIa according to MD Directive 93/42/EEC



(protection against chemical substances for limited time)\* according to PPE Regulation (EU) 2016/425







#### **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

#### **Article numbers**

size 5½	823756521
size 6	823756601
size 6½	823756621
size 7	823756701
size 7½	823756721
size 8	823756801
size 8½	823756821
size 9	823756901

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