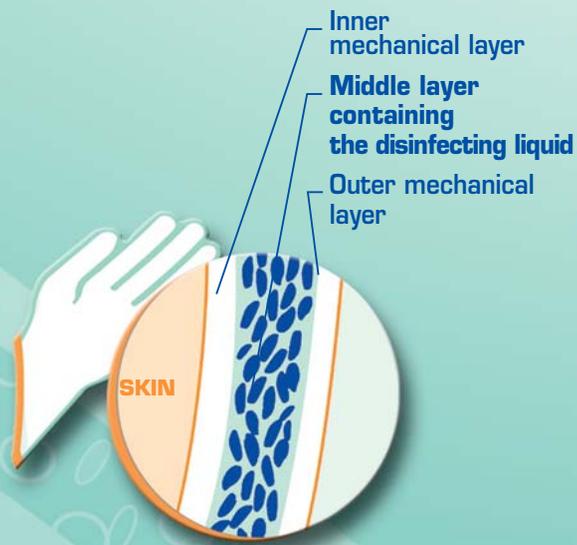




## Main benefits of a new generation of gloves <sup>(2)</sup>



Cross section of the glove



*Demonstrated decrease of viral load (HIV, HCV...)* <sup>(3)</sup>  
in the event of a percutaneous injury



*Enhanced impermeability in the event of contact with biological fluids*



- *Natural latex-free*
- *Powder-free*
- *Thermoplastic elastomer gloves*



**"ACTIVE"**  
**HAND PROTECTION**  
**AGAINST AIDS, HEPATITIS C... <sup>(1)</sup>**



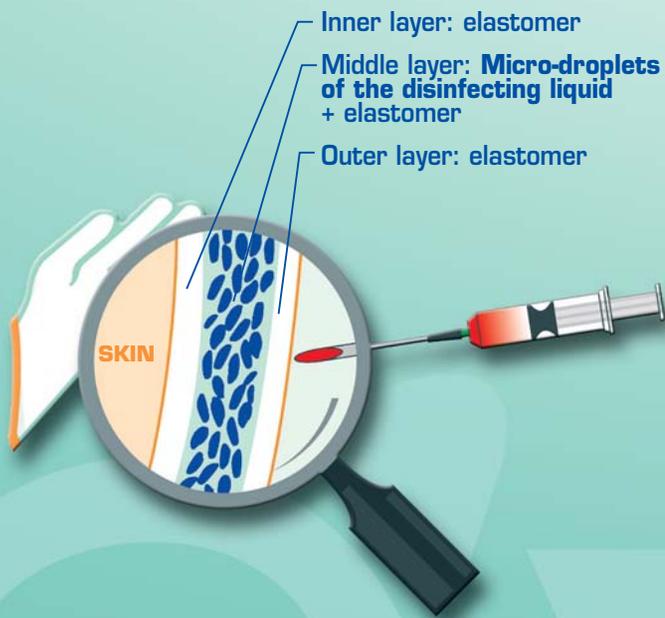
*Powder-free  
synthetic surgical*  
**GLOVES INCLUDING  
A DISINFECTING LIQUID**

<sup>(2)</sup> P.Sonntag, and al. Biocide squirting from an elastomeric tri-layer film. *Nature Materials*, 2004, Vol 3, No. 5, 311-315.

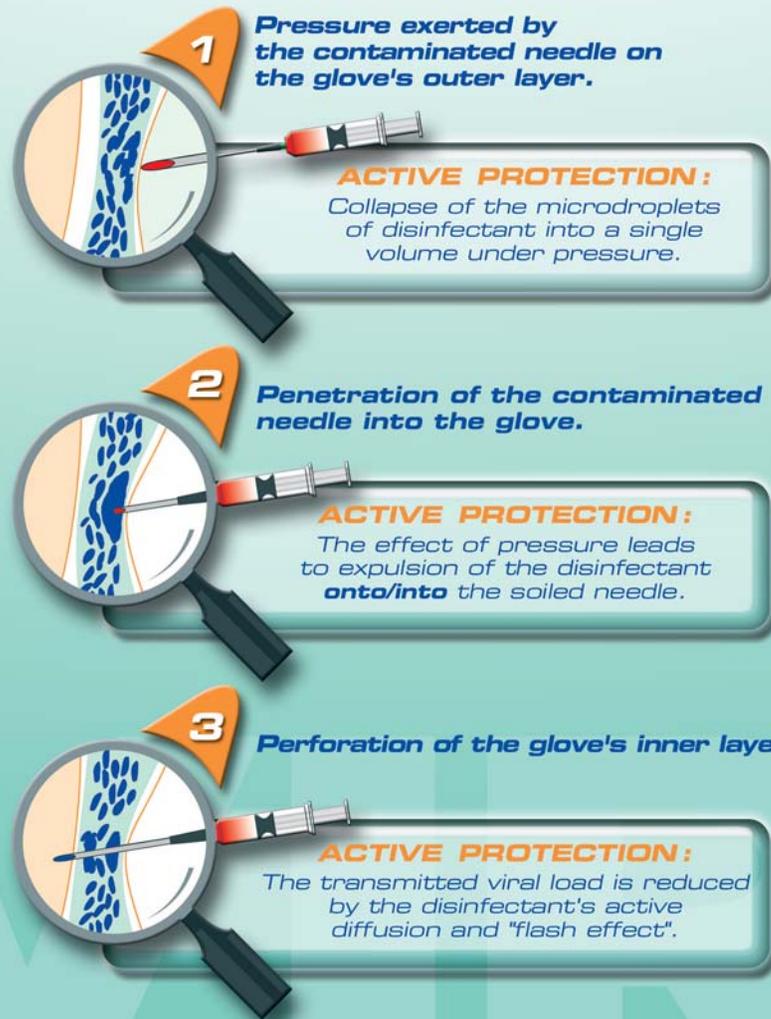
<sup>(3)</sup> R. Krikorian and al., Standardization of needlestick injury and evaluation of a novel virus-inhibiting protective glove, *Journal of Hospital Infection*, 2007, Vol 66, 339-345.  
F.Bricout and Al. Virus-inhibiting surgical glove to reduce the risk of infection by enveloped viruses. *J.Med. Vir*, 2003, Vol 69, N°4, 538-545



# The active protection in action<sup>(2)</sup>



Cross section of the glove



**<sup>(1)</sup> 80 % average decrease in number of enveloped viruses transmitted <sup>(3)</sup> during Blood Exposure Accident**

<sup>(2)</sup> P.Sonntag, and al. Biocide squirting from an elastomeric tri-layer film. Nature Materials, 2004, Vol 3, No. 5, 311-315.

<sup>(3)</sup> R. Krikorian and al., Standardization of needlestick injury and evaluation of a novel virus-inhibiting protective glove, Journal of Hospital Infection, 2007, Vol 66, 339-345.  
F.Bricout and Al. Virus-inhibiting surgical glove to reduce the risk of infection by enveloped viruses. J.Med. Vir, 2003, Vol 69, N°4, 538-545

MEDICUS PARIS December 2008 - Manufacturer : Hutchinson Santé S.N.C. - Headquarters : 2 rue Balzac - 75008 Paris - France.



## GENERAL INFORMATION

<b>Product</b>	Synthetic, powder-free, sterile surgical glove incorporating a disinfecting liquid, and reducing significantly the transmitted viral load (AIDS, Hepatitis C...) in the event of Blood Exposure Accident
<b>Suggested use</b>	High risk procedures and situations
<b>Packaging</b>	20 pairs per box
<b>Sizes</b>	6, 6½, 7, 7½, 8, 8½, 9

## SPECIFICATIONS

<b>Glove length</b>	260 mm minimum
<b>Glove thickness</b>	500 µm ± 50 µm
<b>Basic material</b>	Thermoplastic elastomer <b>Natural latex-free</b>
<b>Biocompatibility</b>	Conforms to the ISO 10993-1
<b>Donning layer</b>	<b>Powder-free</b> Conforms to the NF EN 455-3
<b>Sterilization</b>	Gamma irradiation
<b>Use-by date</b>	3 years from the manufacturing date

## CERTIFICATIONS

<b>CE Mark</b>	Certified since June 2003
<b>ISO 13485 : 2003</b>	Certified since June 2003
<b>ISO 9001 : 2000</b>	Certified since November 2005
<b>Notified Body</b>	SGS United Kingdom Ltd Systems & Services Certification (0120)

## MANUFACTURER'S DETAILS

<b>Business Address</b>	Hutchinson Santé rue Marret et Paturel 60140 Liancourt France
<b>Phone</b>	+ 33 1 72 87 48 08 (cost of an international call)
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