



































 Do not reuse	 Use by YYYY-MM-DD or YYYY-MM	 Batch code	 Serial number
 Date of manufacture	 Sterile	 Sterilized using ethylene oxide	 Sterilized using irradiation
 Sterilized using steam or dry heat	 Catalog number	 Caution, consult accompanying documents	 Sterilized using aseptic processing technique
 Manufacturer	 DATE OF MANUFACTURE	 Contains sufficient for < n > tests	 For IVD Performance Evaluation only
 <i>In vitro</i> diagnostic medical device	 Upper limit of temperature	 Lower limit of temperature	 Temperature limitation
 Consult instructions for use	 WARNING, CONTRAINDICATIONS, SEE INSTRUCTIONS FOR USE	 Biological risks	 Negative control
 LATEX-FREE PRODUCT	 ISO QUALITY SYSTEM CERTIFIED	 EUROPEAN CONFORMITY	 Authorized representative in the European Community
 Control	 Keep away from heat	 Keep away from light	 Keep dry
 Do not use if package damaged	 Serial Number (Tissue number)	 Quantity	 Catalogue number
 Positive control		Graphic symbols	