

Designed by: Avelino Tintero Ferrús  
Date: 15/12/2009

Approved by: Adoración Chiner Tomás  
Date: 22/12/2009

Latest revision: 22/07/2015

Edition n. 3

<b>DESCRIPTION:</b>	<b>POLYETHYLENE TRACHEOSTOMY TUBE, N. 8</b>
<b>MATERIAL:</b>	<b>STERILE</b>
<b>PRODUCT CLASSIFICATION</b>	<b>TYPE II A</b>
<b>FRANCISCO CHINER'S REFERENCE</b>	<b>T2081482</b>
<b>PRODUCT CODE EAN13</b>	<b>8436530074006</b>
<b>TECHNICAL CHARACTERISTICS OF THE PRODUCT</b>	<p>The polyethylene tracheostomy tube, n. 8 is made up of:</p> <ul style="list-style-type: none"> <li>• <b>Outer cannula:</b> Curved tube and plate made of injected polyethylene. Low density polyethylene is used (PE-015 - PE-021 and SAFE FOOD USE). It is 14 mm in its outer diameter, 82 mm long and its inner diameter is 10,4 mm.</li> <li>• <b>Inner cannula:</b> Curved tube and plate made of Injected polyethylene. Low density polyethylene is used (PE-015 - PE-021 and SAFE FOOD USE). It is 12 mm in its outer diameter, 82 mm long and its inner diameter is 8,5 mm.</li> <li>• 15 mm connecting cap compatible with oxygen therapy.</li> </ul>
<b>PACKAGING</b>	<b>UNIT PACKAGE</b>
<b>RECOMMENDATION</b>	<b>REPLACE AFTER 30 DAYS</b>
<b>EXPIRY DATE</b>	<b>5 YEARS FROM DATE OF STERILIZATION, ALWAYS STORE IN ORIGINAL CONTAINER AND NORMAL CONDITIONS OF STORAGE.</b>
	