

Technical Datasheet

Date: 14.02.17

Page 1 of 2

EN ISO certified		
Article - No:	09-561-8067	Revision: 1
Remarks	Complies with the requirement of MDD directive 93/42/EEC, class IIa: transient use as surgical invasive product is feasible.	single use only

Specification

Product	Transport swab with amies charcoal medium, PS stick with viscose tip, color code black, single peel-pack, np pcr ready, sterile R, CE/IVD															
Classification	CE/IVD															
Dimensions	<table border="1"> <tbody> <tr><td>tube:</td></tr> <tr><td>length: 145,00 mm (+/- 0,2 mm)</td></tr> <tr><td>outer diameter: 12,00 mm (+/- 0,2 mm)</td></tr> <tr><td>inner diameter: 10,70 mm (+/- 0,2 mm)</td></tr> <tr><td>plug:</td></tr> <tr><td>length: 20,00 mm (+/- 0,2 mm)</td></tr> <tr><td>outer diameter: 12,00 mm (+/- 0,2 mm)</td></tr> <tr><td>stick:</td></tr> <tr><td>length: 150,00 mm (+/- 0,2 mm)</td></tr> <tr><td>diameter: 2,50 mm (+/- 0,2 mm)</td></tr> <tr><td>diameter tip: 4,00 mm (+/- 0,2 mm)</td></tr> <tr><td>peelpack:</td></tr> <tr><td>length: 38,00 mm (+/- 0,2 mm)</td></tr> <tr><td>width: 210,00 mm (+/- 0,2 mm)</td></tr> <tr><td>total length of tube and plug: 165,00 mm (+/- 0,2 mm)</td></tr> </tbody> </table>	tube:	length: 145,00 mm (+/- 0,2 mm)	outer diameter: 12,00 mm (+/- 0,2 mm)	inner diameter: 10,70 mm (+/- 0,2 mm)	plug:	length: 20,00 mm (+/- 0,2 mm)	outer diameter: 12,00 mm (+/- 0,2 mm)	stick:	length: 150,00 mm (+/- 0,2 mm)	diameter: 2,50 mm (+/- 0,2 mm)	diameter tip: 4,00 mm (+/- 0,2 mm)	peelpack:	length: 38,00 mm (+/- 0,2 mm)	width: 210,00 mm (+/- 0,2 mm)	total length of tube and plug: 165,00 mm (+/- 0,2 mm)
tube:																
length: 145,00 mm (+/- 0,2 mm)																
outer diameter: 12,00 mm (+/- 0,2 mm)																
inner diameter: 10,70 mm (+/- 0,2 mm)																
plug:																
length: 20,00 mm (+/- 0,2 mm)																
outer diameter: 12,00 mm (+/- 0,2 mm)																
stick:																
length: 150,00 mm (+/- 0,2 mm)																
diameter: 2,50 mm (+/- 0,2 mm)																
diameter tip: 4,00 mm (+/- 0,2 mm)																
peelpack:																
length: 38,00 mm (+/- 0,2 mm)																
width: 210,00 mm (+/- 0,2 mm)																
total length of tube and plug: 165,00 mm (+/- 0,2 mm)																
Material Characteristics	<table border="1"> <tbody> <tr><td>tube: polypropylene (PP)</td></tr> <tr><td>plug: polyethylene (PE)</td></tr> <tr><td>swab: polysterene (PS)</td></tr> <tr><td>tip of swab: viscose (VI)</td></tr> </tbody> </table>	tube: polypropylene (PP)	plug: polyethylene (PE)	swab: polysterene (PS)	tip of swab: viscose (VI)											
tube: polypropylene (PP)																
plug: polyethylene (PE)																
swab: polysterene (PS)																
tip of swab: viscose (VI)																
Product Characteristics	<table border="1"> <tbody> <tr><td>biologically inert</td></tr> <tr><td>physiologically harmless</td></tr> <tr><td>no heavy metals according to EC/94/62</td></tr> <tr><td>Food contact: raw material in compliance with regulation EC 1935/2004</td></tr> <tr><td>free of detectable phthalate acc. to REACH regulation</td></tr> <tr><td>free of latex</td></tr> </tbody> </table>	biologically inert	physiologically harmless	no heavy metals according to EC/94/62	Food contact: raw material in compliance with regulation EC 1935/2004	free of detectable phthalate acc. to REACH regulation	free of latex									
biologically inert																
physiologically harmless																
no heavy metals according to EC/94/62																
Food contact: raw material in compliance with regulation EC 1935/2004																
free of detectable phthalate acc. to REACH regulation																
free of latex																
Purity Grade	<table border="1"> <tbody> <tr><td>free of PCR inhibitors</td></tr> <tr><td>free of human DNA</td></tr> </tbody> </table>	free of PCR inhibitors	free of human DNA													
free of PCR inhibitors																
free of human DNA																