



TECHNICAL DATA SHEET

1) PRODUCT DESCRIPTION

PRODUCT CODE:	108C
GENERAL DESCRIPTION:	TRANS AMIES W/OCH A/PL 500PKG
DETAILED DESCRIPTION:	1 box containing 10 Vipak each containing 50 paper-film pouches with Amies gel without charcoal in tube and one plastic applicator

2) PRODUCT COMPONENTS

MEDIUM	COMPOSITION
Amies Gel Without Charcoal	SODIUM CHLORIDE POTASSIUM CHLORIDE CALCIUM CHLORIDE MAGNESIUM CHLORIDE MONOPOTASSIUM PHOSPHATE DISODIUM PHOSPHATE SODIUM THYOGLYCOLLATE BACTO AGAR DISTILLED WATER

APPLICATOR	DIMENSIONAL SPECIFICATIONS	COMPONENTS	RAW MATERIALS
PLASTIC APPLICATOR	LENGTH OF THE PLASTIC SHAFT: 145 mm \pm 1 mm PLASTIC TIP DIAMETER: 2.5 mm \pm 0.2 STICK DIAMETER HANDLE PART: 2.5 mm \pm 0.2 LENGTH OF THE FIBRE TIP: 15 mm \pm 3 mm TOTAL LENGTH: 147 mm \pm 2mm FIBER TIP DIAMETER: 4.50 mm \pm 1.0	PLASTIC SHAFT	SOLID HIGH IMPACT POLYSTYRENE
		FIBER	RAYON
		GLUE	VINILIC ADHESIVE

This bulletin is for your guidance and is based on information believed to be reliable and should be periodically reviewed.



TUBE COMPONENTS	DIMENSIONAL SPECIFICATIONS	RAW MATERIALS
CAP	EXTERNAL DIAMETER: 12 MM \pm 1 MM CAP LENGTH: 32.5 MM \pm 1 MM	POLYETHILEN HIGH DENSITY
TUBE	EXTERNAL DIAMETER: 12 MM \pm 0.5 MM INTERNAL DIAMETER: 9.5 MM \pm 0.5 MM TUBE LENGTH: 155 MM \pm 1 MM TOTAL LENGTH (CAP+TUBE): 175 MM \pm 2 MM	POLYPROPILEN

TUBE WITH SWAB

TUBE COMPONENTS	DIMENSIONAL SPECIFICATIONS	RAW MATERIALS
CAP	EXTERNAL DIAMETER: 12 MM \pm 1 MM CAP LENGTH: 32.0 MM \pm 1 MM	POLYETHILEN HIGH DENSITY
TUBE	EXTERNAL DIAMETER: 12 MM \pm 0.5 MM INTERNAL DIAMETER: 9.5 MM \pm 0.5 MM TUBE LENGTH: 155 MM \pm 1 MM TOTAL LENGTH (CAP+TUBE): 175 MM \pm 2 MM	POLYPROPILEN

3) PACKAGING SPECIFICATION

INNER BOX QTY:	50
OUTER BOX QTY:	500
PACKAGING:	1 PAPER-FILM POUCH
TOP SHEET MATERIAL:	MEDICAL GRADE PAPER PLUS 60GR
BOTTOM SHEET MATERIAL:	PA/PE FILM - 100 μ

4) OTHER SPECIFICATION

STERILIZATION METHOD	GAMMA IRRADIATION
STORAGE TEMPERATURE	5/25°C – DO NOT FREEZE
SHELF LIFE	24 MONTHS
MEDIUM pH	7.2 \pm 0.3

This bulletin is for your guidance and is based on information believed to be reliable and should be periodically reviewed.