

AUTOMATIC BIOPSY GUN NEEDLE/ MAXICORE-M TECHNICAL SHEET			
Product Types:	Automatic Biopsy Gun Needle/ Maxicore-M		
IFU:	Depth marked echogenic tip needle used with Automatic Biopsy Intruments to harvest histological core samples from soft tissue and organs		
Description:	 Disposable, Single Use Only. Latex Free Non Pyrogenic 		
Raw Materials:	Part Name:	Material	Body Contact:
Raw Materials.	Needle parts	S/S 304	Transient
	Hubs	ABS	No
		Moblen-Elastomer	No
	Spacer Protective sheath	LDPE	-
			No
Size Variations:	16G x 15cm 16G x 20cm 18G x 25cm		
Sample Notch:	17 mm		
Ref Numbers:	GPN1615-M, GPN1620-M, GPN1825-M		
Packing and Storage:	 Individually packaged in soft pouches. Product must be stored under relative humidity and keep away from heat and direct sun light. Storage Conditions: between 5-30°C and <70rh The label comprises all product information with regards to description and relative use, code, production lot, expiry date, type of sterilization, manufacturer and warning: e.g. sterile, non-pyrogenic, disposable. 		
Sterility:	Sterile (ISO11737-2)		
Sterilization Method:	ETO (ISO10993-7)		
Shelf Life	5 Years		
Class:	lla		
Directive:	93/42/EEC		
Manufacturer:	Geotek Medical Health Care Products Ltd.		
	s C € 1984	ISO 13485	