

**TOP
TRACE NM 55 TNI**
HOLTER / LONG MONITORING ELECTRODES



Backing	TNT	Gel type	SOLID gel
Diameter	55 mm.	Sensor material	Ag/AgCl
Code	14710	Manufacturer	CERACARTA SpA

TECHNICAL SPECIFICATIONS			
Product Profile		Electrical features	
<p>Disposable ECG electrode, white TNT type, diam. 55 mm. Circular shaped, centered snap with conductive solid gel column. Aggressive medical grade adhesive. It eliminates the mess of liquid gels, while still offering low impedance. It holds the aqueous content in a polymerized hydrogel formulation, being non-irritating, non-sensitizing and non-cytotoxic to the skin.</p>		DC offset Voltage	0,12 mV
Features	Manufactured out of an aggressive, non-sensitizing, acrylic copolymer coated non-woven cloth. All electrodes are Latex-free.	AC Impedance 10 Hz	60 (OHMS)
Benefits	This hypoallergic, non-irritating, disposable electrode meets and comply with all AAMI performance specs.	DC Offset 5 sec after capacitor discharge	6,5 (Mv)
Use	The non-woven cloth adapts well to body contours, increasing comfort and offering benefits of elasticity to conform to most body movements. Cloth-backed electrodes promote breathability and transpiration, being important factors in long term applications.	Recovery Slope 30 second interval	0,0 (mV/sec)
Usage	The electrode consists a solid gel formulation and is tested according to the voluntary Association of Advancement of Medical Instrumentation (AAMI), USA	AC Impedance after defib.	46 (OHMS)
<p>Packaging: 30 pcs / Aluminium pouch - 600 pcs/ box - 7.200 pcs / Master carton</p>		Shelf-life: 36 months (keeping the pouch closed)	
<p>Storage : as duly indicated on the pouch, the product should be stored in a dry place, far from weathering, and at a temperature between 32 °C and 5 °C.</p>		<p>Compliance to standards: MDR 2017/745 ANSI / AAMI EC12 : 2000 Standard Class I device Product branded CE</p>	