



NM 55 RLI

MONITORING ECG ELECTRODES



Support	FOAM	Gel	LIQUID gel
Diameter	55 mm.	Sensor material	Ag/AgCl
Reorder cod.	14709	Manufacturer	CERACARTA SpA

TECHNICAL DATA			
Product profile		Electric features	
Disposable ECG electrode, white FOAM type diam. 55mm. Circular shaped, centered snap with conductive liquid gel column. Aggressive medical grade adhesive. Liquid gel electrodes utilize non-irritating Potassium Chloride gel to provide fast signal response with low impedance. The large surface area of it offers improved adhesion leading to cleaner traces.		DC offset Voltage	0,12 mV
Features	It is manufactured out of an aggressive, non-sensitizing, acrylic copolymer coated foam. All electrodes are Latex-free.	AC Impedance 10 Hz	60 (OHMS)
Benefits	This hypoallergic, non-irritating, disposable electrode meets and exceeds all AAMI performance specs.	DC Offset 5 sec after capacitor discharge	6,5 (Mv)
Applications	Specially designed for the difficult adhesion conditions that occur in patient standard monitoring	Recovery Slope 30 second interval	0,0 (mV/sec)
Performance Charact.	The electrode incorporates Potassium Chloride gel and is tested according to the voluntary Association of the Advancement of Medical Instrumentation (AAMI), USA	AC Impedance after defib.	46 (OHMS)
Packaging	25 pcs / Aluminium envelopes 500 pcs/ Box 6,000 pcs / Master carton	Compliance to standards: MDR 2017/745 ANSI / AAMI EC12 : 2000 Standard Class I device Product branded CE	