

Gel LECTRO for ECG - GEC250G-10



Description

Electrically conductive gel for recordings ECG, EEG, EMG.

High viscosity product with technical / chemical suitable for examinations:

- Cardiology
- Electroencephalography
- Electromyography

Technical features

Code:	GEC250G-10
Name and description:	Gel LECTRO for ECG, EEG, EMG
Packaging:	250g bottles, boxes of 25 bottles or 100 bottles
Composition:	H ₂ O CI Carbosivinil Synthetic resin-polymer; EDTA Acid; Katon Clorometilisotiazolin; U.V. absorbers; Propylene glycol U.S.P., NaOH, NaCl
Color:	Neutral
Feature:	Manufactured with raw materials of pharmaceutical purity. pH=7. Water-soluble, non-greasy and non-staining, non-irritating, odourless, does not damage or corrode the probes, non-flammable.
Storing:	No problem of pollution or temperature. The stability of the product is greater than 30 months. Do not expose to strong UV radiation and do not place in direct contact with sources of heat.
Toxicity:	There are no cases of intolerance to the product when used according to the modes of operation described below. In case of accidental oral ingestion, the toxicity limit is 5 g / kg of body weight. It contains no perfumes, essences, formaldehyde.
Manufactured by:	TELIC S.A. - Spain

Mode of use

Thoroughly and vigorously clean the patient's skin. Put a small amount of gel on the surface of reusable electrode. Apply the electrode. After examination eliminate any residue with paper towel.

Complying with norms

Medical device class I, Directive 93/42/EEC and subsequent amendments.

Italian Medical Devices Datastandard Registration: 210151/R; CND: V 9099