

DERMEDICS™ EEG is a high conductive gel designed for medical purposes. It is recommended also for electrotherapy and physiotherapy.





Overview

- Medical quality with CE mark
- Provides extremely high conductive effect and clear, accurate recording without electrical artifacts*
 * Artifact [error] - it is an undesired alteration in data, introduced by a technique and/or technology.
- Has high resistance to drying (high viscosity)
- Provides proper adhesion for electrodes
- Chemically neutral (no interactions with electrode or skin of patient)

Ingredients

Polyacrylate base, preservatives, sodium chloride, purified water.

Directions for use

This medical gel can be used for following cosmetic procedures:

- Needle-free mesotherapy:
 - Electroporation (Electrophoresis)
 Iontophoresis
- Electrology (electrolysis, thermolysis, blend)

MEDICAL QUALITY

Do not use for ultrasonic technology.

- Ideal for long term applications
- Microbiologically pure
- Light green colour
- Hypoallergenic
- Water soluble
- Dermatologically tested
- Neutral pH

This product was created for following medical procedures:

- EEG recording
- Cardioversion
- Defibrillation
- Psychiatric electrotherapy
- Electromyography (EMG)
 Nerve conduction study and velocity (NCS, NCV)
- Nerve conduct
 Physiotherapy
- Electrostimulation (EMS, TENS)

Registered in the European Union as Medical Product Class I (Annex VII, rule 1) according to Medical Device Directive 93/42/EEC.



Hypoallergenic | Fragrance Free Allergen Free