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**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