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Disposable Deep EEG Cup Electrodes

Materials

- Cup - ABS Plastic Coated with Ag/AgCl
- Leadwire - Tinned Copper with PVC Jacket
- Connector - DIN 42 802
- Sterilized - No

Product Specifications

- Plating - Ag/AgCl
- Cup Size - 10 mm
- Leadwire Lengths - 1.0, 1.5, 2.0 and 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch - Polyethylene
- Pouch Size - 120 x 182 mm

Additional Benefits

- Custom pouches of 12 or 26 electrodes - **NEW**
- A molded safety connector with ample built-in strain relief
- High Quality Recordings
- Pre-attached leadwire
- Can be used with any gel, paste, collodion or other similar adhesive
- Eliminate cross contamination

Rhythmlink's Disposable Deep EEG Cups were specifically designed to hold a higher volume of conductive material, 2.5 times more to be exact, than the Standard EEG Cups. Like the Standard Cups, the Deep Cups are made with patient safety in mind and, compared to their reusable counterparts, are more cost effective.

Visit Rhythmlink.com/eeg for additional information.

Directions for Use - Clean application site. Apply Electrode using conductive gel, paste, collodion or other similar adhesive. When finished, remove Electrode and clean application site.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard Electrode after use.

