



STERILE ELECTRODE FOR ERG



Description

ERG Sterile Electrode is used to measure electrical responses of retina cells, including photoreceptors.

- Very low impedance, cornea atraumaticity and no need of local anaesthetic;
- Adhesive discs to firmly keep the fibers and have a good adhesiveness on patient's skin;
- Siliconized PET support liner

UMDNS 11460

Materials

| | |
|-------------------|-------------------------|
| Wire Electrode | Ag |
| Support Electrode | Foam |
| Lead wire | Cu/Sn with PVC jacket |
| Connector | CuZn/Au with PVC jacket |
| Packaging | Medical paper/PET |

Safety

| | |
|--|----------------------|
| Biocompatibility (UNI EN ISO 10993) | Yes |
| Sterilization method | Ethylene oxyde (EtO) |
| Latex | No |
| Phthalates | No |

Specifications

| | |
|--------------|------------------------------|
| Generic code | DTXXXX |
| Wire length | 65 mm |
| Cable length | 15 cm |
| Connector | Touch Proof 1,5 mm DIN 42802 |

Environment

| | |
|---------|---|
| RoHS II | ✓ |
| REACH | ✓ |