

Lilly TM-Wick Electrodes

Electrocochleography at its best

- Brings recording location closer to the ECochG generator site.
- Non-invasive placement minimizes patient discomfort.
- Recording quality is enhanced as compared to other types of non-invasive electrodes.
- Used for ECochG recordings for over 25 years.
- Gel tip provides excellent electrode contact in close proximity to the cochlea.
- Thin electrode cable fits alongside foam ear tips when placed in the ear canal.
- Dehydrated electrode for extended shelf life.
- Simple hydration by soaking in saline solution.
- Packaging can be used as a hydrating receptacle.
- Touch-proof electrode lead connector.
- Made from biocompatible materials, non-sterile, single patient, prescription use.

Made in the U.S.A. at an ISO13485 certified facility.
FDA clearance number K063402.



Ordering information:

- M013910 - Lilly TM-Wick Electrode (one electrode).
- M013914 - Lilly TM-Wick Cable (one cable).
- M019260 - Wick Electrode Pack (2 cables and 10 electrodes).
- M019261 - Wick Electrodes 50 Pack (50 electrodes)
- M019262 - Wick Electrodes 100 Pack (100 electrodes)

