

## **MLA8203 Biopotential Electrodes (Ag-AgCl, 8 mm, Hole, 3 pk)**

### *Spare Parts*

The MLA8203 Shielded Biopotential Electrodes (Ag-AgCl, 8 mm, Hole, 3 pk) are designed to record biopotentials such as EMG, EEG with any external or built-in dual bio amp via the MLA2340 3Lead Shielded Bio Amp Cable. The 8 mm sensor is made from a fine grain, homogeneous mixture of Ag-AgCl compressed and sintered for strength and stability. The electrode is 1 mm thick, encapsulated in durable housings and has a 2 mm hole for injecting gel. It is supplied with PVC insulated lead wires (1 m) and terminated with 1.5 mm safety sockets.



### **Caution**

Read “Statement of Intended Use” on our website before use. Leads are not supplied sterile. Appropriate Infection Control Procedures should be followed between subsequent subject connections.

### **Ordering Information:**

MLA8203 Biopotential Electrodes (Ag-AgCl, 8 mm, Hole, 3 pk)

For use with:

MLA2340 3 Lead Shielded Bio Amp Cable