

nissHa

MEDICAL TECHNOLOGIES

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PRIVATE LABEL



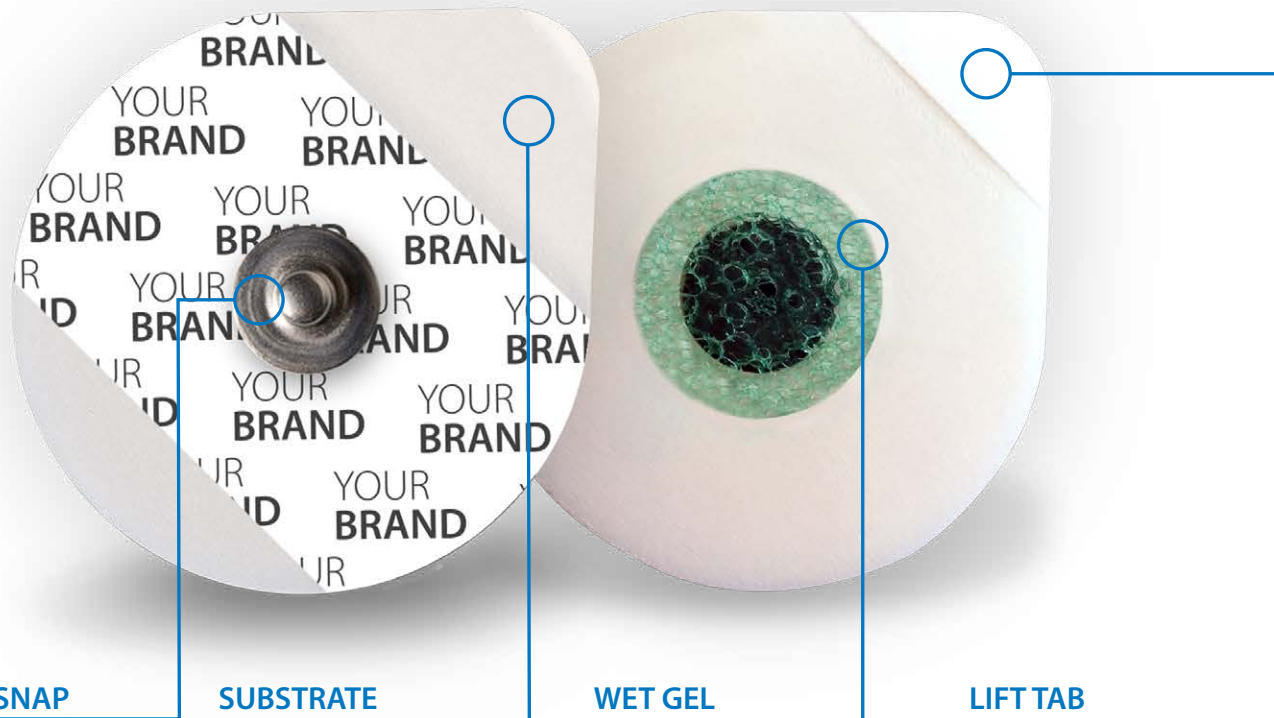
3-13-01-034 (03/2024)

PRIVATE LABEL ELECTRODES

nissHa

MEDICAL TECHNOLOGIES

Electrode Anatomy



STAINLESS SNAP

Stainless steel snap stops corrosion from occurring, eliminating artifact in the tracing. Contains a Silver / Silver Chloride sensor.

SUBSTRATE

Our foam electrodes are 1/16" (1.58mm) thick - nearly double the thickness of other manufacturers. Vermed Electrodes provide more strength and less stretch during placement.

WET GEL

Our wet gel electrodes come in a variety of chloride levels. 1% chloride content ensures an electrode that is gentler on skin while 10% allows for quicker and more reliable traces.

LIFT TAB

Lift tabs allow for easy application and removal of electrodes. Apply tabs facing South to ensure longer wear as perspiration will drop down and around tab.

CUSTOM LABEL

The label allows you to display your unique brand name and logo on each individual electrode. The strip label also makes sure the snap is firmly held in place on the electrode. Logo placement is random print.

CARBON SNAP

Our Carbon snaps are MR Conditional. It can be worn during MRI Scans, but not actively in use. Radiolucent and contains a Silver / Silver Chloride sensor.

ADHESIVE

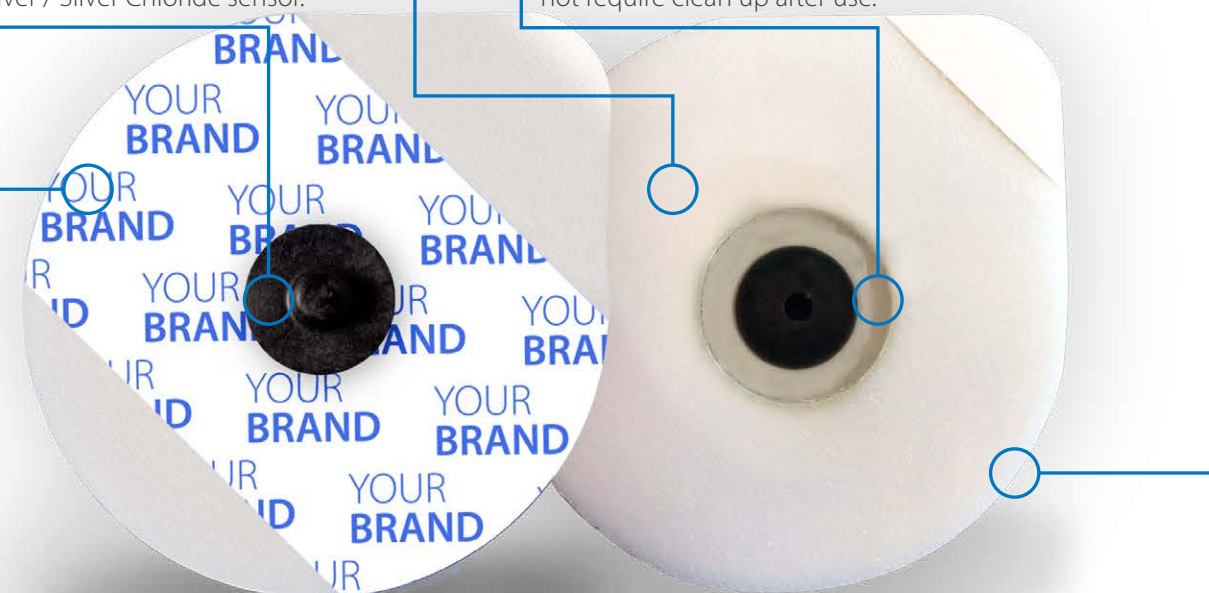
Our adhesive material is made from a medical grade acrylic - ensuring that your electrodes stay in place. Larger electrodes allow for an increase in adhesion.

SOLID GEL

Solid gel is filled in at the depth of the foam to allow for smooth, flat application. Solid gel aids in the adhesion of the electrode and does not require clean up after use.

DIE LINE

Large selection of die lines currently available with additional configurations, shapes, and sizes upon request.



STANDARD OPTIONS | Many custom options available upon request

GEL OPTIONS



Solid Gel Wet Gel

SNAP OPTIONS



Stainless Steel Carbon Filled

ALL MATERIALS



Latex Free

TABS

- Proprietary adhesive solid gel for optimal adhesion
- Patented traction liner prevents tabs from sliding off the liner
- Pliable substrate conforms to the body

SUBSTRATE OPTIONS



Foam Electrodes 1/16" Polyethylene Foam
Cloth Electrodes Spunlace Non-Woven Fabric
Tape Electrodes Polyolefin Tape
Vinyl Electrodes Vinyl Tape



Full Private Label Minimum Order Quantity Minimum Run Quantity

Tab Electrodes	1,000,000 electrodes	100,000 electrodes
Standard Electrodes	10,000-1,000,000 electrodes (Minimum quantity varies by package quantity)	6,000 electrodes

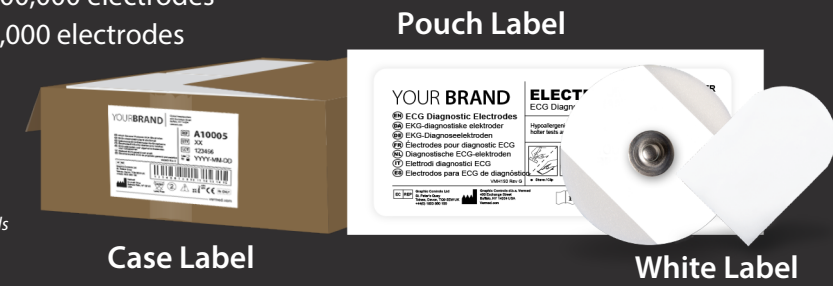
\$2,500 set-up fee. Lead time of 8-12 weeks once artwork is approved. Lead time of 4-5 weeks on all subsequent orders.



Generic Private Label Minimum Order Quantity Minimum Run Quantity

Tab Electrodes	100,000 electrodes	100,000 electrodes
Standard Electrodes	6,000 electrodes	6,000 electrodes

\$1,250 set-up fee. Lead time of 6-10 weeks once artwork is approved. Lead time of 4-5 weeks on all subsequent orders.



*Camera ready artwork required. All raw materials including pouches, labels, and finished goods are to be purchased by customer if not used by end of contract term.