



Guardian™

ECG Electrodes for Long-Term Monitoring

FEATURES



HYPOALLERGENIC

Gentle, hypoallergenic adhesives, not made with natural rubber latex.



LOW CHLORIDE WET GEL

Low-Chloride wet gel reduces skin irritation allowing long-term use. Wet gel also hydrates the skin and produces fast, clear traces.



UNIVERSAL SNAPS

High quality Ag/AgCL sensor helps produce clear traces.

Vermed Guardian™ ECG Monitoring Electrodes provide optimal ICU/CCU and other long-term applications.

PACKAGING

RESEALABLE BULK POUCH

Ziplock pouch contains 30 or more electrodes

CASE

FDA / GS1 Compliant Labels



HYGIENIC, DISPOSABLE SINGLE-USE PACKS

Reduces risk of cross contamination of unused electrodes

Guardian™

ECG Electrodes for Long-Term Monitoring

Vermed Guardian™ ECG Monitoring Electrodes by Nissha Medical Technologies provide optimal ICU/CCU and other long-term applications. Guardian electrodes are available in soft cloth, breathable tape, or occlusive foam. Low chloride liquid gel and hypoallergenic adhesives reduce the possibility of irritation associated with long-term use.

A10006 - 2" / 50.8mm - ROUND FOAM ELECTRODE



Product #	Ref #	Per Strip	Per Pouch	Per Case	Wet Gel	Duration of Use
6502776V	A10006-60	3	60	600		 72 Hours

A10006-60T - 2" / 50.8mm - ROUND TAPE ELECTRODE



Product #	Ref #	Per Strip	Per Pouch	Per Case	Wet Gel	Duration of Use
6500028V	A10006-60T	3	60	600		 72 Hours