

Recommended Vaccine Refrigerator Temperature Monitoring Devices

Temperature Monitoring Device Specifications:

- Monitoring device must have a display screen that provides current temperature, maximum and minimum temperature readings since it was last reset.
- Device must record temperatures by 0.1 °C.

NOTE: Data loggers DO NOT replace the need for a twice daily observation and documentation of the CURRENT / MAXIMUM and MINIMUM refrigerator temperatures in the "Temperature Log Book"

Digital Min/Max Thermometer:
Glycol Thermometer



- Traceable® Memory Monitoring Refrigerator/Freezer Thermometer, Jumbo Display
- High Resolution Traceable® Memory Monitoring Refrigerator/Freezer Thermometer

Uninterrupted Temperature Monitoring Device: **Data Logger**



- Thermco™ Fridge-tag™ Freezer 2L Vaccine Thermometer Data Logger
- FlashLink Model 20938
- LogTag TRED30-7

Combination Device:
Glycol Min/Max Thermometer combined with Data Logger



- Thermco™ Vaccine Temperature Data Logger with Software-Less Reporting

Digital Min/Max Thermometer:
Airbase Thermometer
**Preferred for Vaccine Cooler Transport*



- BIOS Professional Refrigerator/Freezer Vaccine Thermometer
- GENEQ Inc. Scientific Instruments

Disclaimer: As a Public Health Unit, we are precluded from endorsing any specific product or vendor. Ultimately, the terms and conditions of your purchase are between you and your vendors. Commonly used vendors are listed below.

PharmaSystems
151 Telson Road
Markham ON L3R 1E7
Tel: 1-888-475-2500
pharmasystems.com

Thermo Fisher Scientific
112 Colonnade Road
Ottawa ON K2E 7L6
Tel: 1-800-234-7437
fishersci.ca

Canadawide Scientific LTD.
2300 Walkley Road
Ottawa ON K1G 6B1
Tel: 613-736-8178 Ext. 230
canadawide.ca

Mesa Labs Canada
3075 14th Avenue # 1
Markham ON L3R 5M1
Tel: 1-866-421-8367
mesalabs.com

Thermor
16975 Leslie Street
Newmarket ON L3Y 9A1
Tel: 1-800-387-8520
biosmedical.com