

## Recommended Vaccine Refrigerator Temperature Device: *Uninterrupted temperature monitoring with glycol bottle*

The glycol-filled bottle systems work by measuring actual vaccine temperatures rather than air temperature in the fridge. It reduces rapid temperature fluctuations during frequent door opening. Data loggers may range from \$100 to \$200. Some examples include:



### **Fridge-tag2L® Features:**

- *no specific software needed*
- *press "read" temperature button twice daily eliminates need for documenting*
- *print temperature log weekly and save*
- *can store 60-days of temperature recording + detailed out-of-range temperatures & duration*
- *device has up to 3-years shelf-life*

### **FlashLink Model 20938 Features:**

- *large, easy to read LCD display*
- *Just print temperature log weekly and save*
- *30-day summary display and remote probe*
- *software needed; USB connect to PC*
- *device has up to 2-years shelf-life*



### **LogTag TRED30-7 Features:**

- *30-day temperature display & remote probe*
- *can store 53 days of temperature readings*
- *Just print temperature log weekly and save*
- *Requires USB docking station & software*
- *device has a 1-year shelf-life*

**Vendors:** There are many vendors available, see sample list below:

1. Canadawide Scientific Limited  
2300 Walkley Rd., Ottawa ON, **K1G 6B1**  
Tel: 613-736-8178 ext. 230 | Fax: 613-736-0150  
[www.canadawide.ca](http://www.canadawide.ca)
2. Mesa Canada  
3075 14th Ave. #1, Markham, ON **L3R 5M1**  
Tel: 1-866-421-8367
3. Thermo Fisher Scientific  
112 Colonnade Road | Ottawa, ON **K2E 7L6**  
Tel: 1-800-234-7437 | Fax: 1-800-463-2996  
[www.fishersci.ca](http://www.fishersci.ca)

**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 vendor.