

**Volunteer assessment of test kits**  
**End of Season**

Please rank your confidence using the kits from 1 to 2, with 1 next to the kit you have the greatest confidence using and 2 next to the kit you have the least confidence using.

\_\_\_ Coliscan® Easy Gel (incubated)  
\_\_\_ 3M™ Petrifilm™

Please rank the reliability of each kit, with 1 being the most reliable and 2 being the least reliable. **Please use each number only once.**

\_\_\_ Coliscan® Easy Gel (incubated)  
\_\_\_ 3M™ Petrifilm™

Overall, which method did you prefer? Why? **Please pick only one method.**

What lessons have you learned about using the kits? What difficulties have you identified while using each kit?

Coliscan® Easy Gel (incubated):

3M™ Petrifilm™ kit:

We all face barriers to fulfilling volunteer commitments. To what extent have/could each of the following been/be a barrier for you to volunteer?

Reason	Not Likely	Somewhat Likely	Likely	Very likely
A. Reduced interest in project after learning more about the specifics of it	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
B. Required time for monitoring conflicts with my schedule	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
C. Actual date and time of monitoring wouldn't fit my schedule	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
D. Commitments to friends and family conflict with the monitoring schedule	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
E. Travel to specific sites	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
F. Commitment to other volunteering opportunities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
G. Lack of confidence that I can do what is expected	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
H. None of the above because I am fully committed to volunteer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I. Other: _____ _____ _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>