

Reorder Number N° de produit 148-9194

Patterson® 1 Hour Dental Waterline Test Kit

12 Tests

An in-office waterline test kit, designed specifically for dental offices as a rapid screening method.

It has been designed as a simple, convenient and economical tool to be used as an early warning system for the bacteria, fungi, and biofilm contamination that the dental waterlines are especially susceptible to.

Produces results equivalent to Heterotrophic Plate Count (HPC) using R2A media, with 7 day incubation period.

Unlike other in-office test kits, this test is able to detect in minutes a wide range of hard-to-detect microorganisms such as Mycobacteria spp., Legionella spp., Klebsiella spp., Pseudomonas spp., Aspergillus niger, E. coli, Bacillus megaterium, Salmonella spp., and Staphylococcus spp.

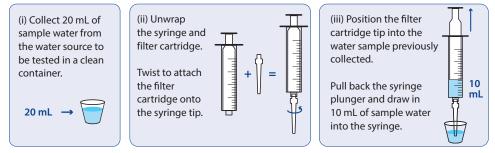
Compatible with all dental waterline cleaners.

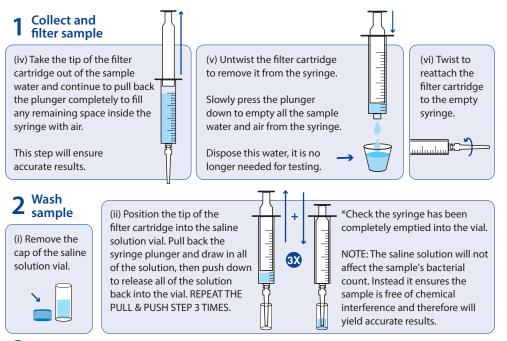
INSTRUCTIONS

Test kit contents:	• 10 mL Disposable syringe	 Disposable filter cartridge Test vial (pink, red cap) Saline solution vial (clear, blue cap)
Before you test:• Wear gloves to eliminate the chance of contaminating samples.• Check the colour of the test vial (red cap) and shake. If the solution is not pink, do not use.		
Disposal/Recycling: • Filter cartridge and syringe are not reusable.Dispose all components in the recycle bin or according to local regulations.		

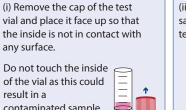
Follow exactly as written, any deviation may cause false positives or negatives!

1 Collect and filter sample





3 Test sample



(ii) Pour all of the saline solution into the test vial.

(iii) Recap the test vial.

TIP: Use a permanent marker to label the test vial appropriately, indicating the water source. This is important when testing various sources simultaneously.

contaminated sample.

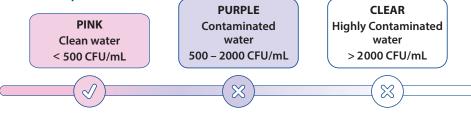
4 Observe colour and record results



TIP: Take a photo of the test vial at the beginning AND end of the test time. This provides a visual record and allows for easier BEFORE and AFTER colour comparison.

Let the test vial sit at room temperature 20°C – 30°C (68°– 90°F) for 1 hour. Immediately compare the colour inside the test vial with the Results Interpretation Chart below and record test results.

Results Interpretation Chart



Manufactured for: Patterson Dental Canada Inc. 1205 Henri Bourassa Blvd W, Montreal, Quebec H3M 3E6 Made in Canada