

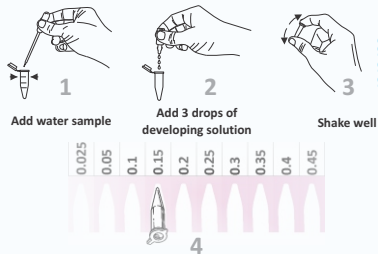
DG Water Test (PN: 82010)

Contents:

4 sample vials, 4 disposable pipettes, 1 developing solution and 1 manual Operating Instructions

1. Use gloves and protective glasses when handling Hexavalent chromium.
2. Ensure that packaging pouch is intact.
3. Open packaging pouch by tearing off the top part from one of side notches.
4. Remove sample vial from packaging pouch.
5. Open sample vial cap and add 0.4ml of water sample using the disposable pipette (Figure 1).
6. Add three drops of developing solution to sample vial (Figure 2).
7. Firmly close sample vial cap and shake (Figure 3).
8. Wait 5 minutes with occasional shaking for complete color development.
9. Use the color chart to determine the concentration of hexavalent chromium in the water sample as shown in Figure 4.

(ppm = parts per million)



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COLOR CHART

