

Low Level Hydrogen Peroxide Test Strips

Measuring the HP levels in water 0-100ppm



What: Low Hydrogen Peroxide Test strips

Test Strips Where: Any water sample containing hydrogen peroxide at levels of 0-100ppm peroxide

When: Anytime. Depending on why you're testing the water, it may be correct to test just before or just after a disinfection.

Why: Hydrogen Peroxide Test Strips allow you to measure the levels of hydrogen peroxide in any water sample. Use them in conjunction with, and as instructed by, the HuwaSan Help Sheets.

How:

Step 1) Collect water to be tested in a vial, cup or container.

Step 2) Dip strip in the water sample and remove after 1-2 seconds.

Step 3) Hold strip horizontally and gently tap or shake to remove excess water. Take extra precaution to ensure that the water from the test pads don't bleed into each other.

Step 4) Read the test results carefully within 60 seconds in good light and with the test area held near the colour chart on the bottle label.

Note that colour changes that appear along the edges of the strip or after 2 minutes have passed are not relevant.