

# Chlora-Test Kit

## Residual Chlorine Test Strips

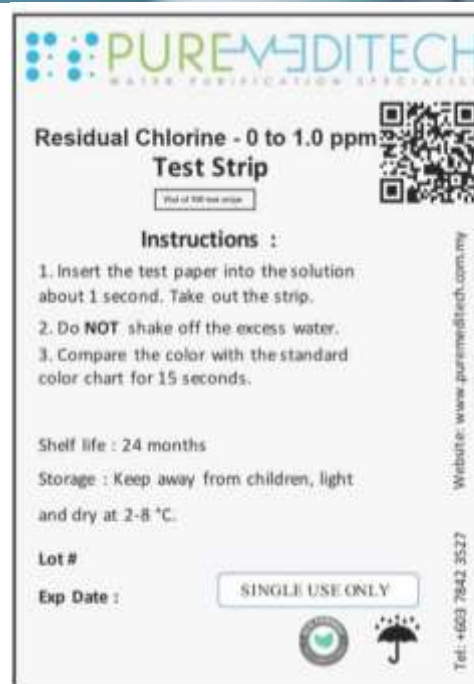


Consistent & Safe

User-friendly

### Feature and Benefits

- Stable in room temperature
- Easy to use and takes only 30s
- Consistent and reliable results in 30s
- Clear and easy to read positive colors
- Color intensity reflect different level of chloramine
- Very sensitive to low levels of chloramine
- Detection sensitivity is about 0.05 ppm chloramine
- Reacts with both chlorine and chloramine
- Suitable to monitor carbon tank water purification loop.
- 100 strips/bottle



### Description

Chlora-Test Kit offer an important role in monitoring quality of haemodialysis water purification system to detect less than 0.1 ppm of chloramine. The chloramine concentration of the test sample can be estimated by comparing the strip color with normal color block

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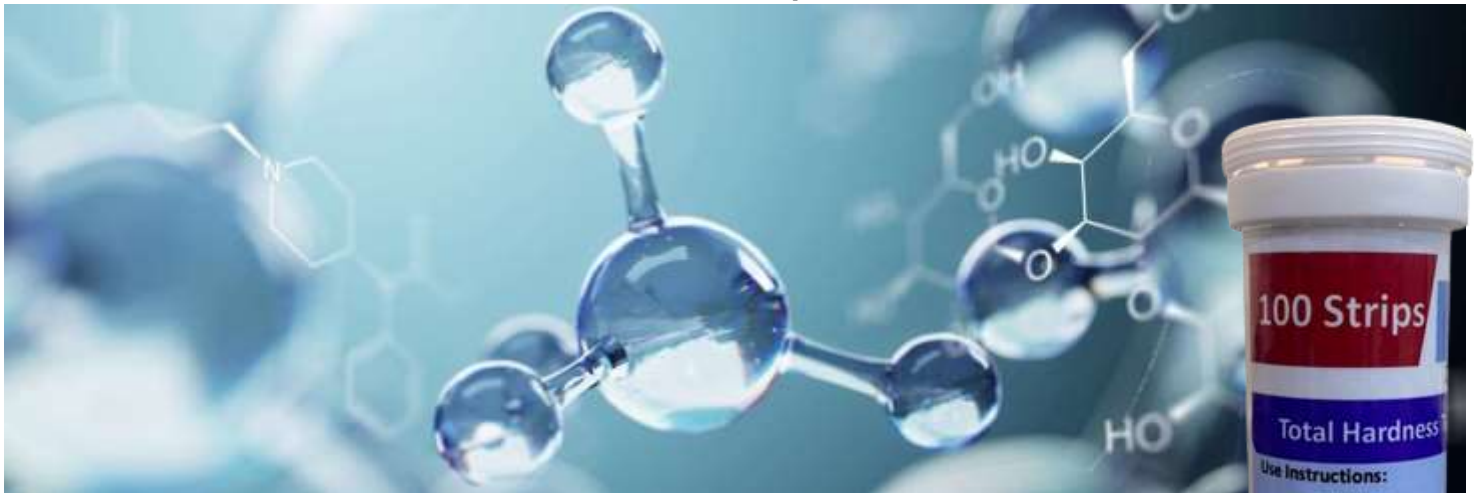


ISO: 13485:2018

CERT NO : MYMD10237815

# Water Hard-Test Kit

Total Hardness Test Strips



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## Feature and Benefits

- Easy to use test strip
- Results instantly or in less than 15 seconds
- Detects less than 26 ppm
- 100 strips/bottle



## Description

Water Hard-Test Kit is hardness test strip is used to measure the water hardness especially for the water that contain hard water

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# Pra cid-Test Kit

## Peracetic Acid Test Strips



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### Feature and Benefits

- Dip and read test strip
- Takes only 30 seconds
- Measure peracetic acid from 0-2000 ppm without dilution
- Quantitative test results
- Peracetic acid potency test strips
- No dilution required
- Best used for confirmation of required sterilant potency, quality assurance of accurate solution preparation or precise dosing of peracetic acid during disinfection of RO water purification system
- Measure percentage of concentration of Hykleen on more accurate result
- Continuous color scale allow more accurate measurement of PAA concentrations
- No confusing interpretation of results
- More reliable than qualitative pass/fail test
- Specific 1% color block prevent RO membrane from being damaged
- 100 strips/bottle



### Description

Pra cid Test Kit is used to measure peracetic acid which contains on the canister of dialyzer reprocessor solution. This solutions have known was very unstable condition that need frequent controls that necessary.

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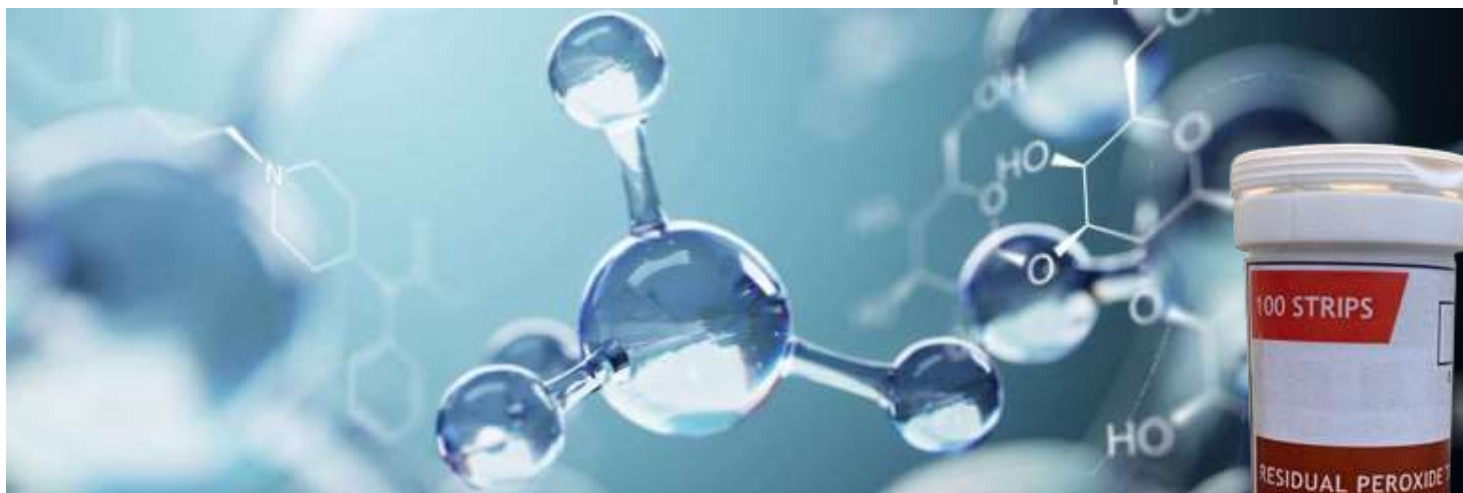
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# Peroxy-Test Kit

Residual Peroxide Test Strips

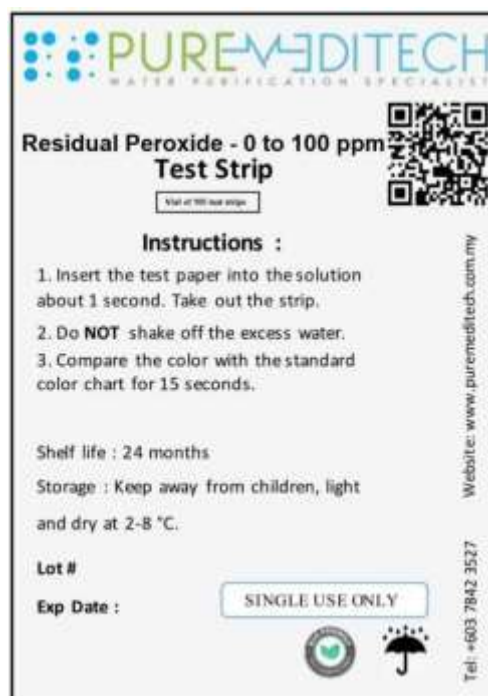


Consistent & Safe

User-friendly

## Feature and Benefits

- Fast and sensitive
- Color reaction complete instantly
- Reacts equally with peracetic acid and hydrogen peroxide
- Detection sensitivity is about 0.2 ppm
- Very consistent
- Long shelf life, stable at room temperature
- The dry strip is stable at room temperature
- The shelf life is at least 3 years
- Easy to read colors
- The strip color progresses from cream white to very light green, green, blue to dark blue
- Green, blue colors are very easy to read even under poor lighting condition
- 100 strips/bottle



## Description

Peroxy is a test strip use in residual peroxide test in hykleen solution. For testing of residual peroxide, the test should be equally sensitive to both peracetic acid and hydrogen peroxide. Peroxy test strip reacts equally with both peroxide chemicals

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