

**HYDROGEN PEROXIDE**  
5-100 & 25-500 ppm

**AEHP**

**Direction for Use:**

1. Fill the test jar with the water sample to be tested up to the 10 ml. mark.
2. Add 20 drops of HP 1. Mix well.
3. Add two spoonful (provided here) of HP 2. Mix well a black brown colour is obtained here.
4. Now drop wise\* add HP3 counting the number of drops while mixing, until the solution becomes colourless.
5. If the expected ppm of hydrogen peroxide is more than 100 ppm then use HP 4L instead of HP3.

**Calculations:**

$$\begin{aligned} \text{HYDROGEN PEROXIDE as ppm H}_2\text{O}_2 &= 5 \times (\text{No. of drops of HP 3}) \\ &= 25 \times (\text{No. of drops of HP 4L}) \end{aligned}$$

\* For controlled addition of drops, follow instructions on the dispenser

**AQUASOL**  
Analyzing Waters  
Anytime. Anywhere...

