

# Virocid/ Kenocid 210 test

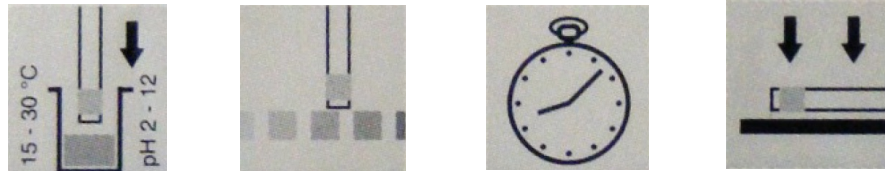
## Method

The concentration of VIROCID/KENOCID 210 is measured semi-quantitatively by visual comparison of the reaction zone of the test strip with the fields of a colour scale.

## Preparation

Samples containing more than 1% VIROCID or 0,8% KENOCID 210. Samples must be diluted with water.

## Procedure



1. Immerse the reaction zone of the test strip in the pretreated sample (**15 - 25 °C**) for 1 sec.
2. Allow excess liquid to run off via the long edge of the strip onto an absorbent paper towel
3. Wait 5 sec
4. Determine with which colour field on the label the colour of the reaction zone coincides most exactly. Read off the corresponding concentration or, if necessary, estimate an intermediate value.

<b>Color strip</b>						
<b>Concentration VIROCID (%)</b>	<b>0</b>	<b>0,125</b>	<b>0,25</b>	<b>0,5</b>	<b>1,0</b>	
<b>Concentration CID 210 (%)</b>	<b>0</b>	<b>0,1</b>	<b>0,2</b>	<b>0,4</b>	<b>0,8</b>	

## Results

Result of analysis = measurement value x dilution factor

## Note

If the color of the reaction zone is equal to or more intense than the darkest color on the scale or if another color emerges, repeat the measurement using fresh samples diluted with distilled water until a value of less than 50 mg/l peracetic acid is obtained.