

# Hydrogen Peroxide 0.1/a

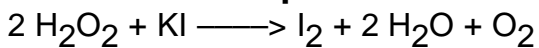
Catalog No 8101041

**Standard Measuring Range:** 0.1 to 3 ppm  
**Number of Strokes (n):** 20  
**Time for Measurement:** about 3 minutes  
**Standard Deviation:** ± 10 to 15%  
**Color Change:** white to brown

## Ambient Operation Conditions

**Temperature:** 10 to 25°C  
**Absolute Humidity:** 3 to 10 mg H<sub>2</sub>O/L

## Reaction Principle



## Cross Sensitivity

It is impossible to measure hydrogen peroxide in the presence of chlorine or nitrogen dioxide.

Only hydrogen peroxide vapor is indicated, not the aerosols.



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