

Hydrogen Sulfide 5/b

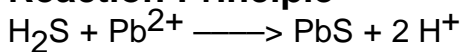
Catalog No CH29801

Standard Measuring Range: 50 to 60 ppm
Number of Strokes (n): 10
Time for Measurement: about 4 minutes
Standard Deviation: ± 5 to 10%
Color Change: white to brown

Ambient Operation Conditions

Temperature: 0 to 60°C
Absolute Humidity: > 40 mg H₂O/L

Reaction Principle



Cross Sensitivity

Sulfur dioxide can cause plus errors of up to 50%. Sulfur dioxide alone does not discolor the indicating layer.

Extension of the Measuring Range

Using n=1, multiply the reading by 10; the range of measurement is 50 to 600 ppm.



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