

Hydrazine 0.25/a

Order No. CH 31 801

H

Application Range

Standard Measuring Range:	0.25 to 10 / 0.1 to 5 ppm
Number of Strokes n:	10 / 20
Time for Measurement:	approx. 1 min / approx. 2 min
Standard Deviation:	± 10 to 15 %
Color Change:	yellow → blue

Ambient Operating Conditions

Temperature:	10 to 50 °C
Absolute Humidity:	< 20 mg H ₂ O / L

Reaction Principle

NH₃+ pH Indicator → blue reaction product

Cross Sensitivity

This tube indicates other basic gases (e.g. organic amines and ammonia).

