# Triethylamine 5/a

Order No. 67 18 401

### Application Range

Standard Measuring Range:	5 to 60 ppm	
Number of Strokes n:	5	
Time for Measurement:	approx. 3 min	
Standard Deviation:	$\pm$ 10 to 15 %	
Color Change:	yellow → blue	

### **Ambient Operating Conditions**

Temperature:	10 to 40 °C
Absolute Humidity:	5 to 12 mg $\rm H_2O$ / $\rm L$

#### Reaction Principle

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((:aH=)aN	+ acid →	blue reaction	nroduct

## Cross Sensitivity

Other basic substances such as organic amines and ammonia are indicated, but with different sensitivities.







Northside Sales, Co.

Safety & Industrial Products

800-467-9005