

# Toluene 5/b

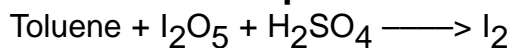
Catalog No 8101661

**Standard Measuring Range:** 50 to 300 ppm / 5 to 80 ppm  
**Number of Strokes (n):** 2 / 10  
**Time for Measurement:** about 1 minute / about 5 minutes  
**Standard Deviation:** ± 10 to 15%  
**Color Change:** white to pale brown

## Ambient Operation Conditions

**Temperature:** 2 to 40°C  
**Absolute Humidity:** maximum 20 mg H<sub>2</sub>O/L

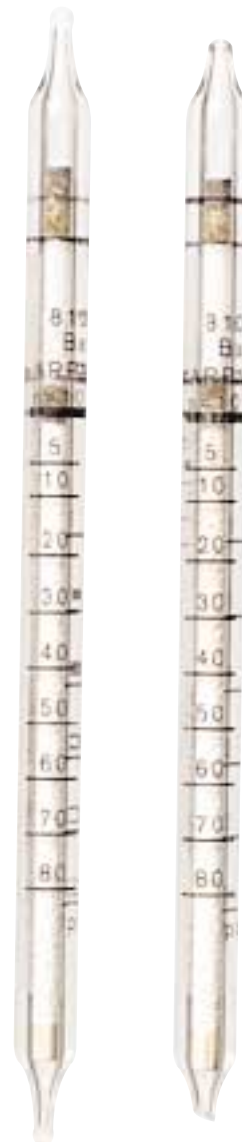
## Reaction Principle



## Cross Sensitivity

10 ppm phenol, 1,000 ppm acetone, 1,000 ppm ethanol and 500 ppm octane are not indicated.

Xylene (all isomers) and benzene are indicated with the same sensitivity. The discoloration in the presence of p-xylene is violet, and yellowish-green with benzene.



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