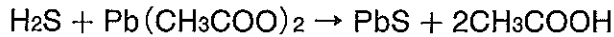
**Performance**

Measuring range :	0.2 to 200 ppm
Sampling time :	1 to 48 hours
Colour change :	White → Brown
Corrections for temperature & humidity :	Unnecessary
Relative standard deviation :	10 % (for 10 to 200 ppm·hr)
Shelf life :	3 years

Reaction principle**Possible coexisting substances and their interferences** (NOTE : Page 2-5)

Substance	Concentration	Interference	Changes colour by itself to
Nitrogen dioxide	≧ 5 ppm	—	} No
Ammonia	≧ 25 ppm	No	
Chlorine	≧ 1 ppm	No	
Sulphur dioxide	≧ 5 ppm	No	

Calibration gas generation

Permeation tube method