

## GS+4ETO

**Product code:** GS+4ETO

**Manufacturer:** DD Scientific



Measurement Range 0 - 20 ppm  
Output Signal  $1900 \pm 600$  nA / ppm  
Linearity: Linear  
Repeatability  $< \pm 2\%$  ETO equivalent  
Response time, T90  $< 120$  s  
Maximum Overload 100 ppm  
Long-term Output Drift  $< 20\%$  per annum  
Recommended Load Resistor 10 ohms  
Warranty 1 year from the date of dispatch  
Resolution (Electronics dependent) 0.1 ppm typical

<b>Life expectancy</b>	> 2 years in air
<b>Measurement range</b>	0 - 20 ppm
<b>Target Gas</b>	Ethylene Oxide
<b>Response Time</b>	< 120 seconds (T90)
<b>Output</b>	$1.9 \pm 0.6$ $\mu$ A/ppm