

# Ethanolamine

Organic amines are corrosion control agents that increase pH and scavenge corrosive contaminants. Ethanolamine (MEA), for example, as a widely-used corrosion inhibitor that eliminates dissolved CO<sub>2</sub> and helps control pH in industrial boilers and nuclear power plants. Amines are also effective as hydrogen sulfide scavengers in oil and gas production and processing. On-site monitoring for amines can help maintain appropriate corrosion protection, extending system lifetime and avoiding costly corrosion-induced shutdowns and failures.



## Specifications

### Accuracy

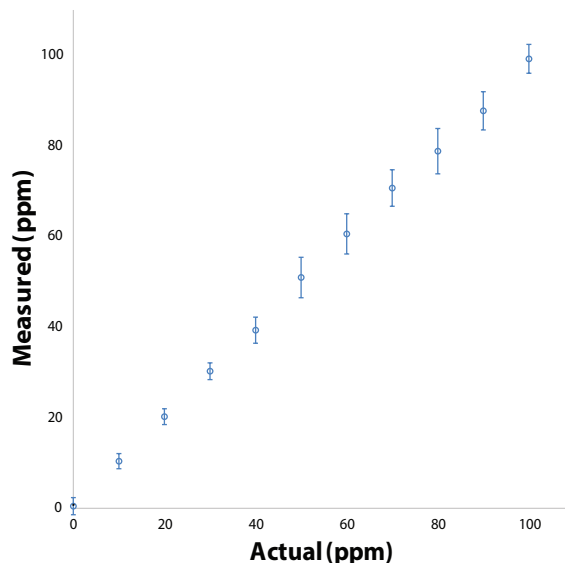
PPM:  $\pm 3$ -ppm below 10-ppm  
 $\pm 10\%$  from 10-ppm to 100-ppm

LPM:  $\pm 1$ -ppm

### Range

PPM: 5- to 100-ppm

LPM: 1- to 10-ppm



## Ordering Information

### Product

MEA Cartridges

MEA Cartridges

### Part Number

OV-PP-B003-LPM

OV-PP-B003-PPM