

Nitric Oxide NO

Cylinder Pressure 2000 psig (138 bar)
 Cylinder Valve Outlet CGA No. 660
 DOT/TC Label Nonflammable
 Other Available Sizes SCOTTY™ Transportable

Recommended Equipment
 Two-Stage Regulator Model 215, Page 271
 Single-Stage Regulator Model 213, Page 271

See page 150 for EPA protocol gas specifications, EPA defined concentrations, and multi-component environmental mixtures.
 This product is also available as a SCOTT™ CEM DAILY STANDARD™ for EPA daily calibration requirements – see page 162.

in Nitrogen				Dual-Analyzed Standards		Dual-Certified Standards	Single-Certified Standards		
				EPA Protocol		Gravstat	Acublend	Certified	
Concentration	Size	Contents		RATA Class	Compliance Class	Reference Class	Master Class	Master Class	Working Class
		CF	m ³						
ACULIFE 0.1 – 0.9 ppm	30AL	140	4	•	•			•	•
	16AL	74	2	•	•			•	•
	7AL	28	0.8	•	•			•	•
ACULIFE 1 – 4.9 ppm	30AL	140	4	•	•			•	•
	16AL	74	2	•	•			•	•
	7AL	28	0.8	•	•			•	•
ACULIFE 5 – 9.9 ppm	30AL	140	4	•	•			•	•
	16AL	74	2	•	•			•	•
	7AL	28	0.8	•	•			•	•
ACULIFE 10 – 29.9 ppm	30AL	140	4	•	•			•	•
	16AL	74	2	•	•			•	•
	7AL	28	0.8	•	•			•	•
30 – 99 ppm	30AL	140	4	•	•		•	•	•
	16AL	74	2	•	•		•	•	•
	7AL	28	0.8	•	•		•	•	•
100 – 4999 ppm	30AL	140	4	•	•	•	•	•	•
	16AL	74	2	•	•	•	•	•	•
	7AL	28	0.8	•	•	•	•	•	•
	44	209	6			•	•	•	•
	16	82	2			•	•	•	•
5000 ppm – 1%	30AL	140	4		•	•		•	•
	16AL	74	2		•	•		•	•
	7AL	28	0.8		•	•		•	•
	44	209	6			•		•	•
	16	82	2			•		•	•
7	32	0.9			•		•	•	

NO protocols are available with exclusive ±0.7% analytical accuracy. Contact your Air Liquide representative for more information about our Emissions Credit Class™ Gold Standard EPA Protocols.