

Calibration Standards

Cylinder Size 30AL
 Cylinder Contents 144 CF (4 m³)

Recommended Equipment
 Two-Stage Regulator Model 318, Page 270

Five-Component	Dual-Analyzed Standards		Dual-Certified Standards	Single-Certified Standards		
	EPA Protocol		Gravstat	Acublend	Certified	
	RATA Class	Compliance Class	Reference Class	Master Class	Master Class	Working Class
Carbon Dioxide, Carbon Monoxide, Nitric Oxide and Propane in N₂^{††} CO ₂ 100 ppm – 20%, CO 0.5 ppm – 10%, NO 1 – 4.9 ppm, C ₃ H ₈ 1 ppm – 2.9% CO ₂ 100 – 9999 ppm, CO 0.5 – 9.9 ppm, NO 5 – 29.9 ppm, C ₃ H ₈ 1 ppm – 2.9% CO ₂ 100 ppm – 20%, CO 10 ppm – 10%, NO 5 – 29.9 ppm, C ₃ H ₈ 1 ppm – 2.9% CO ₂ 100 – 9999 ppm, CO 0.5 – 9.9 ppm, NO 30 – 4999 ppm, C ₃ H ₈ 1 ppm – 2.9% CO ₂ 100 ppm – 20%, CO 10 ppm – 10%, NO 30 – 4999 ppm, C ₃ H ₈ 1 ppm – 2.9% CO ₂ 100 ppm – 20%, CO 0.5 – 9.9 ppm, NO 5000 ppm – 1%, C ₃ H ₈ 1 ppm – 2.9% CO ₂ 100 ppm – 20%, CO 10 ppm – 10%, NO 5000 ppm – 1%, C ₃ H ₈ 1 ppm – 2.9%	•	•	•	•	•	•
Carbon Dioxide, Carbon Monoxide, Oxygen and Propane in N₂[*] CO ₂ 100 ppm – 20%, CO 0.5 – 9.9 ppm, O ₂ 0.4 – 49%, C ₃ H ₈ 1 ppm – 1.6% CO ₂ 100 ppm – 20%, CO 10 – 99 ppm CO, O ₂ 0.4 – 49%, C ₃ H ₈ 1 ppm – 1.6% CO ₂ 100 ppm – 20%, CO 100 ppm – 8.75% O ₂ 0.4 – 49%, C ₃ H ₈ 1 ppm – 1.6%	•	•	•	•	•	•

* Carbon monoxide concentrations cannot exceed 3%. Propane concentrations cannot exceed 0.6%. Cylinder pressure and contents will vary.
 † Part 1065-compliant mixtures are available upon request – contact your Air Liquide representative.