

GAS INNOVATIONS

SPECIFICATIONS METHANE 5.5

Component	Specifications (Upper Limit)	Phase	Analysis Type	
			Freq	Method
Methane	99.9995 %			
Ethylene	1.0 ppmv	V	B	GC
Ethane	1.0 ppmv	V	B	GC
Propane	1.0 ppmv	V	B	GC
Propylene	1.0 ppmv	V	B	GC
Hydrogen	1.0 ppmv	V	B	GC
Oxygen	1.0 ppmv	V	B	GC
Nitrogen	1.0 ppmv	V	B	GC
Carbon Monoxide	1.0 ppmv	V	B	GC
Carbon Dioxide	1.0 ppmv	V	B	GC
Moisture	1.0 ppmv	V	B	Moisture Analyzer

Moisture specification guaranteed only when Gas Innovations prepares the cylinders

REMARKS: Analytical Frequency: I= Individual, B=Batch, S=Source
Phase: L= Liquid, V=Vapor