

## **Multi-Parameter Standard for determination of physical properties of gasoline**

Art. ID	LM24-OP-4012989
Unit	250 mL
Deliverydetails	ADR Limited Quantity (LQ) / AIR Dangerous Good (DG) UN1203 II E2

### Description

Validity: 24 months /// Produced under ISO 17034 and ISO 17025

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Density at 15 °C		0,76711	g/cm3	ASTM D4052 / ISO1218 5	
Distillation characteristics	Initial Boiling Point (IBP)		36,23	°C		
Distillation characteristics	5% v/v recovered		50,67	°C		
Distillation characteristics	10% v/v recovered		54,39	°C		
Distillation characteristics	20% v/v recovered		60,11	°C		
Distillation characteristics	30% v/v recovered		64,72	°C		
Distillation characteristics	40% v/v recovered		72,73	°C		
Distillation characteristics	50% v/v recovered		103,24	°C		
Distillation characteristics	60% v/v recovered		120,96	°C		
Distillation characteristics	70% v/v recovered		134,8	°C		
Distillation characteristics	80% v/v recovered		149,38	°C		
Distillation characteristics	90% v/v recovered		168,1	°C		
Distillation characteristics	95% v/v recovered		184,05	°C		
Distillation characteristics	Final Boiling Point (FBP)		200,89	°C		

