

## **Distillation Standard acc to ASTM D86 and EN ISO 3405 (diesel)**

Art. ID LM24-OP-4012529  
Unit 250 mL  
Deliverydetails ADR Limited Quantity (LQ) / AIR Dangerous Good (DG) UN1202 III E2

### Description

Validity: 24 months

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Distillation characteristics	Initial Boiling Point (IBP)		168,16 ± 0,73	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	5% v/v recovered		203,98 ± 0,38	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	10% v/v recovered		215,91 ± 0,34	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	20% v/v recovered		231,37 ± 0,36	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	30% v/v recovered		244,05 ± 0,37	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	40% v/v recovered		256,52 ± 0,40	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	50% v/v recovered		269,83 ± 0,37	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	60% v/v recovered		284,75 ± 0,39	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	70% v/v recovered		300,74 ± 0,64	°C	ASTM D86 / EN ISO3405	
Distillation characteristics	80% v/v recovered		319,62 ± 0,52	°C	ASTM D86 / EN ISO3405	

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Distillation characteri stics	90% v/v recovered	344,33 ± 0,71	°C	ASTM D86 / EN ISO340
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Distillation characteri stics	95% v/v recovered	364,61 ± 1,28	°C	ASTM D86 / EN ISO340
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Distillation characteri stics	Final Boiling Point (FB P)	367,66 ± 1,18	°C	ASTM D86 / EN ISO340
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