

Single Test Verification Materials (STVM)

- Kerosene with a certified value provided for a single test method
- Characterised using a network of competent laboratories to provide international traceability
- Use this standard to cross-check instrument performance and to assist in operator training with a typical material
- Small pack size to avoid cross-contamination and help meet verification requirements for audited laboratories and those which comply with ISO 17025
- 2 year shelf life from manufacture



Single Test Verification Material - Kerosene

- 50 mL
- Produced in general accordance with the principles of ISO 17034 and ISO 33405 with documentation compliant to ISO 33401

Part Number:	Test Name:	Test Method:	Range:
99857-0	Napthalenes	ASTM D1840	0.08 to 5.6%(v/v)
99858-0	Sulfur ED X-ray	ASTM D4294-IP 336, EN ISO 8754	0.003 to 0.07%(m/m)
99898-0	Aromatics-Di HPLC	ASTM D6379-IP 436	1.44 to 2.82%(m/m)
99898-0	Aromatics-Mono HPLC	ASTM D6379-IP 436	15.2 to 21.2%(m/m)



Single Test Verification Material - SIMDIS Kerosene (99905-0)

- 10 mL
- Produced in general accordance with the principles of ISO 17034 and ISO 33405 with documentation compliant to ISO 33401

Test Name:	Test Method:	Range:	Amount/Test:
SIMDIS IBP	ASTM D2887-IP 406	100 to 180 °C	1 mL
SIMDIS 10%	ASTM D2887-IP 406	142 to 188 °C	1 mL
SIMDIS 50%	ASTM D2887-IP 406	183 to 218 °C	1 mL
SIMDIS 90%	ASTM D2887-IP 406	220 to 249 °C	1 mL
SIMDIS 95%	ASTM D2887-IP 406	230 to 259 °C	1 mL
SIMDIS FBP	ASTM D2887-IP 406	244 to 297 °C	1 mL