

## ASTM D-5059 Lead Standards

### Lead

Lead	Solution contains 1850 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1207.0100
Lead	Solution contains 1480 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1206.0100
Lead	Solution contains 1110 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1205.0100
Lead	Solution contains 740 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1204.0100
Lead	Solution contains 370 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1203.0100
Lead	Solution contains 111 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1214.0100
Lead	Solution contains 37 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1202.0100
Lead	Solution contains 37 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1213.0100
Lead	Solution contains 18,5 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1212.0100
Lead	Solution contains 3,70 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1211.0100
Lead	Solution contains 1,85 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1210.0100
Lead	Solution contains 0,37 µg/g Pb(2+) in iso-Octane	100 ml	CL11.1208.0100

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### Lead blank

Lead blank

Solution contains 0  $\mu\text{g/g}$  Pb(2+) in iso-Octane

100 ml

CL11.1201.0100