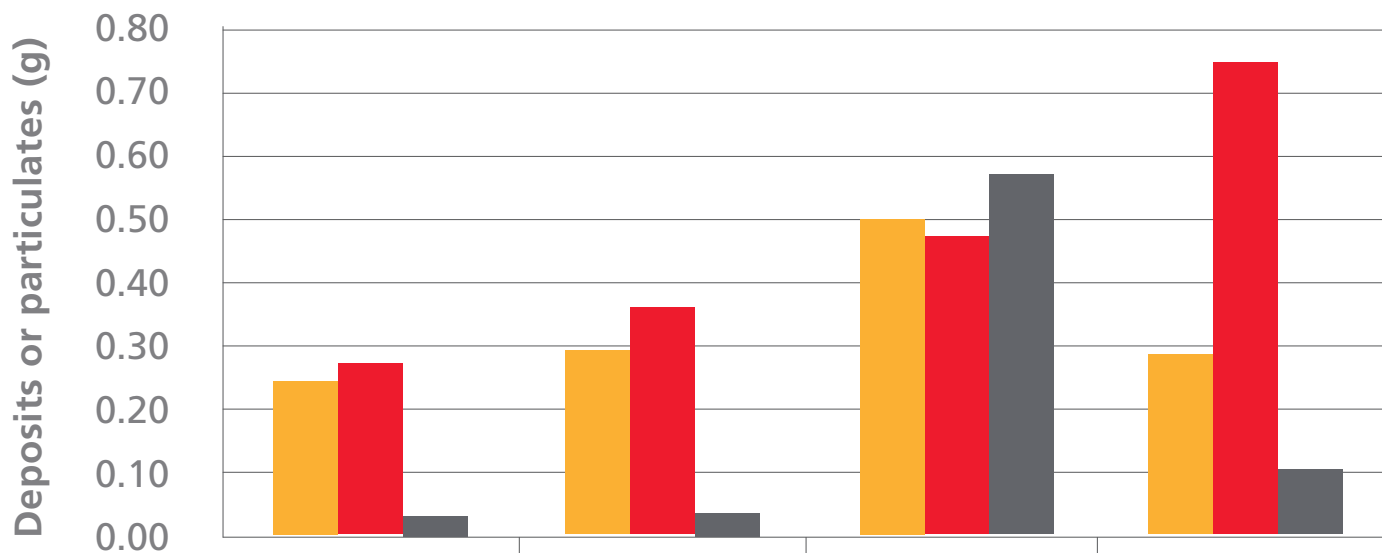


Eastman Turbo Oil 2197 exhibits superior thermal and oxidative stability.

Thermal & oxidative stability—deposition



■ Liquid phase wt (g)	0.24	0.29	0.50	0.29
■ Vapor phase wt (g)	0.27	0.35	0.47	0.75
■ g per liter filtered	0.04	0.04	0.57	0.10

Test data from Eastman proprietary Aviation Lubricants Advanced Deposition Simulator