MONSANTO METHODOLOGY FOR AROCLOR

October 1971

1. Analysis of Environmental Materials For Polychlorinated Biphenyls, Analytical Chemistry Method No. 71-35.
2. A Tentative Procedure for the Determination of Airborne-Polychlorinated Biphenyls, Method No. 70-6.
3. Identification of Polychlorinated Biphenyls by Gas Chromatography/Mass Spectrometry, Method No. 70-1.
4. Nuclear Magnetic Resonance Spectra for Aroclor.
5. Infrared Spectra for Aroclor.
6. Color - ASTM Method[1] D2129.
7. Acidity - ASTM Method[1] D664.
8. Average Coefficient of Expansion - ASTM Method[1] D1903.
9. Specific Gravity - ASTM Method[1] D1810.
10. Distillation Range - ASTM Method[1] D20-56.
11. Flash Point - ASTM Method[1] D92-57.
12. Fire Point - ASTM Method[1] D97-57.
13. Pour Point - ASTM Method[1] D97-57.
14. Softening Point - ASTM Method[1] D97-57.
15. Refractive Index - ASTM Method[1] D1807.
16. Viscosity - ASTM Method[1] D88-56.
17. Water - ASTM Method[1] D1533-60.
18. Free Chlorides - ASTM Method[1] D1821.

[1] From ASTM Standards on Electrical Insulating Liquids and Gases - Committee D-27.

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