



## Analytical Services

### April 2023

**Used Oil Package 1 – Basic 279 Package: 148.00**

- Total Halogen EPA 5050/9056
- PCBs – EPA Method 600/4-81-045
- Flash Point – ASTM D3828A fixed temperature screen at 140° F
- Metals (As, Cd, Cr, Pb) – EPA 3040A/6010B

**Used Oil Package 2 – 279 Package Including Sulfur: 170.00**

- Total Halogen EPA 5050/9056
- Total Sulfur – EPA 5050/9056
- PCBs – EPA Method 600/4-81-045
- Flash Point – ASTM D3828A fixed temperature screen at 140° F
- Metals (As, Cd, Cr, Pb) – EPA 3040A/6010B

**Used Oil Package 3 – Complete Test Series: 205.00**

- Total Halogen EPA 5050/9056
- Total Sulfur – EPA 5050/9056
- PCBs – EPA Method 600/4-81-045
- Flash Point – ASTM D3828A fixed temperature screen at 140° F
- Metals (As, Cd, Cr, Pb) – EPA 3040A/6010B
- Ash Content – ASTM D482
- BTU Content – ASTM D2015
- Specific Gravity - ASTM D1298

**Individual Analyses:**

Total Halogen EPA 5050/9056	46.00
Total Sulfur – EPA 5050/9056	46.00
Moisture Analysis via HydroSCOUT – EPA SW-846 Method 9001	34.00
PCB Oil Analysis - EPA Method 600/4-81-045	34.00
PCB Soil Analysis – EPA Method 8082	85.00
PCB Wipe Analysis – EPA Method 8082	58.00
Flash Point – ASTM D3828A fixed temperature screen at 140° F	23.00
Flash Point – ASTM D56	46.00
Metals – EPA Method 6010B (\$16 ea. Minimum of \$48)	51.00
Ash Content – ASTM D482	17.00
BTU Content – ASTM D240	29.00
Specific Gravity – ASTM D1298	17.00
Viscosity – ASTM D445	113.00

- Contact Dexsil’s Analytical Services Dept. to confirm proper sample size for your analysis.
- Turnaround time for standard oil analysis is 5 business days. Specialty analyses may require up to 10 business days. Contact Dexsil for information on expedited turnaround.
- Sample mailer kits are available.

**CONTROLLED DOCUMENT**  
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