



DOW CHEMICAL U.S.A.

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LOUISIANA DIVISION
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SULFUR, LEAD, AND MERCURY CONTENT IN THERMAL OXIDIZER FEEDS

The chemicals used as stock feeds in chemical processes from which thermal oxidizer feeds are obtained do not contain sulfur, lead, or mercury.

Thermal oxidizer feeds are derived from heavy ends from distillation of ethylene dichloride and of vinyl chloride monomer, heavy ends or distillation residues from carbon tetrachloride and from trichloropropene production, and chlorinated hydrocarbon waste from chlorine production. Sulfur, lead and mercury do not contact the chemicals in any of the above processes at any time before their disposal.

Should there be any questions, contact Jimmy Junkin at extension 6031.

Jimmy Junkin
Jimmy Junkin

Chlorinated Solvents

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