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Development of an Urban Ozone Formation Potential Scale for Volatile Organic Solvents

Final Report: July 1, 1993

When considering an alternative solvent, compatibility, efficiency, and cost must be evaluated. In addition, environmental concerns such as urban ozone formation, toxicity, stratospheric ozone depletion, and global warming must be considered. As part of the National Center for Manufacturing Sciences (NCMS) Solvent Database, the incremental reactivity procedure is used to derive a quantitative scale of ozone formation potentials for organic solvents.

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