

**PROCESS CHEMISTRY OF LUBRICANT BASE STOCKS  
(CHEMICAL INDUSTRIES)**

Noelle Sahagun

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I would like to know if during the refinery of oil sulfur products such as mercaptans and hydrogen disulphide are produced. From n-d-M analysis and nuclear magnetic resonance NMR spectroscopy of the fractions, the authors concluded that the highest VI structures contained an average of 0. Basic structures have one to six or more benzene rings with some of the carbon-hydrogen bonds replaced by carbon-carbon bonds of alkyl substituents.

The first used the assignment of the upfield end Figure 4. It does, however, employ a wider spectroscopic range, and is quite capable of being employed quantitatively. The major purposes of the extraction step are to reduce the temperature dependence of the viscosity  $\eta$ . These tests have also been used successfully to provide scientific information on the effects of base stock composition.

These stocks, with the same viscosity of 4. If the system is shut down suddenly pulling into a service area after a high-speed drive and stopping the engine the oil that is in the turbo charger immediately oxidizes and will clog the oil ways with deposits.