

TOXIOLOGICAL PROFILE OF TETRACHLOROMETHANE

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ABSTRACT

Tetra chloromethane is an unmistakable fluid that vanishes effectively. Most Tetrachloromethane that escapes to nature is found as a gas. Tetrachloromethane does not effectively blaze. Tetrachloromethane has a sweet scent, and the vast majority can start to notice it in the air, when the focus achieves 10 sections of Tetrachloromethane for every million sections of air (ppm). It is not known whether individuals can taste it. Tetrachloromethane has been created in extensive amounts to make refrigeration liquid and charges for vaporized jars. Since numerous refrigerants and airborne forces have been found to influence the world's ozone layer, the generation of these chemicals is being eliminated. Hence, the production and utilization of Tetrachloromethane have declined.

KEYWORD: Tetra Chloromethane