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Technical grade d-limonene was obtained from Florida Chemical Inc, USA. Isotridecanol ethoxylates-n^oi-C13EO_n, n^o4, 6, 10^o, were obtained from Sasol. The structure of surfactant and oil is shown in Scheme 1. Isopropanol^oIPA^o was 98% in purity, and received from Sinopharm Chemical Co, China. Water was deionized. 2.2 Methods

Limonene is a colorless liquid aliphatic hydrocarbon classified as a cyclic monoterpene, and is the major component in the oil of citrus fruit peels. The D-isomer, occurring more commonly in nature as the fragrance of oranges, is a flavoring agent in food manufacturing. It is also used in chemical synthesis as a precursor to carvone and as a renewables-based solvent in cleaning products.

Terpenes are named depending on the number of isoprene units they have 2. For example, a monoterpene (C₁₀ H₁₆) has two isoprene units, a sesquiterpene (C₁₅ H₂₄) has three isoprene units, and so on 2. Limonene, or specifically D-Limonene, is a monoterpene and the major component of orange oil, that is found in the rinds of orange peels 1.

Liquid CO₂ Extraction of D-Limonene from Orange Rind
Introduction Oranges, among other citrus fruits, serve as good sources of vitamin C. The outer colored portions of the peels contain essential oils that can be extracted for a variety of products. In oranges, D-limonene is an optically active enantiomer that encompasses most of the orange oil. ...

Synopsis. Pursuant to section 68 or 74 of the Canadian Environmental Protection Act, 1999 (CEPA), the Minister of the

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Environment and the Minister of Health have conducted a screening assessment of 15 of 76 substances referred to collectively under the Chemicals Management Plan as the Terpenes and Terpenoids Group. These 15 substances were identified as priorities for assessment as they met ...

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1/7/2017 · The preferred terpene preferably comprises d-limonene or a citrus derived oil containing d-limonene such as cold-pressed orange oil. The preferred alcohols are methanol and ethanol. The

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preferred surfactant is a non-ionic detergent or detergents, and the preferred thickener is a pH controllable slightly cross-linked polyacrylic acid material.

The essential peel oil of Citrus limetta var. Mitha (Sweet lime) extracted by hydro-distillation was assessed for chemical constituents, antimicrobial and antioxidant activity. Gas chromatographic analysis identified 17 constituents among which

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