

Safety Assessment Of Dialkyl Carbonates As Used In Cosmetics

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At the June 6-7, 2016 Panel meeting, the Panel issued a Tentative Report with the conclusion that the 6 dialkyl carbonates are safe in the present practices of use and concentration in cosmetics, when formulated to be nonirritating.

Safety Assessment of Dialkyl Carbonates as Used in Cosmetics

The safety of the Dialkyl Carbonates included in this safety assessment is evaluated based on data received from the U.S. Food and Drug Administration (FDA) and the cosmetics industry on the expected useof these ingredients in cosmetics.

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Safety Assessment Of Dialkyl Carbonates As Used In Cosmetics

The Dialkyl Carbonates reviewed in this safety assessment do not appear on FDA's list of direct food additives or indirect food additives. Dialkyl Carbonates . Dialkyl Carbonates are widely used as raw materials for the manufacture of agrochemicals, pharmaceuticals, and Safety Assessment of Dialkyl Carbonates as Used in Cosmetics

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Safety Assessment of Dialkyl Carbonates as Used in ...

These ingredients are reportedly used at concentrations up to 10% in cosmetic products that may be aerosolized. While there was a lack of inhalation toxicity data for the dialkyl malates in this safety assessment, the Panel noted that 95% to 99% of particles/droplets would not be respirable to any appreciable amount.

Safety Assessment of Dialkyl Malates as Used in Cosmetics ...

Safety Assessment of Dialkyl Carbonates as Used in Cosmetics > Download PDF (1.97MB, 50PP) Safety Assessment of Saccharide Esters as Used in Cosmetics > Download PDF (5.24MB, 140PP) Past Panel Meetings. June 08-09 2020. 154th Expert Panel Meeting. Online > Read More. December 09-10 2019.

141st CIR Expert Panel Meeting | Cosmetic Ingredient Review

Cetyl esters is a constituent of a broader group of cosmetic ingredients, the alkyl esters, which consist of the reaction products of fatty acids and alcohols. The 237 alkyl esters being reviewed in this safety assessment are presented alphabetically in Table 1. Although 57 of these alkyl esters have been reviewed previously by the Panel, they are included because their structural and functional similarities allow for the grouping of all alkyl esters, thereby creating a complete family.

Safety Assessment of Alkyl Esters as Used in Cosmetics ...

The Expert Panel determined that the existing safety assessment on diethylhexyl sodium sulfosuccinate should be expanded to include the 7 dialkyl sulfosuccinate salts that are listed in the International Cosmetic Ingredient Dictionary and Handbook. Although data were not available on most of these additional ingredients, the Panel found the existing data on diethylhexyl sodium sulfosuccinate are sufficient to support the safety of this entire family of ingredients, stating that diethylhexyl ...

Safety Assessment of Dialkyl Sulfosuccinate Salts as Used ...

The Cosmetic Ingredient Review (CIR) Expert Panel (Panel) assessed the safety of 8 dialkyl sulfosuccinate salts for use in cosmetics, finding that these ingredients are safe in cosmetics in the present practices of use and concentration when formulated to be nonirritating.

Safety Assessment of Dialkyl Sulfosuccinate Salts as Used ...

The similar structure, properties, functions, and uses of these ingredients enabled grouping them and using the available toxicological data to assess the safety of the entire group. The Panel concluded that these dialkyl maleate compounds are safe in the present practices of use and concentration as given in this safety assessment.

Safety Assessment of Dialkyl Malates as Used in Cosmetics.

Dimethyl carbonate for environmentally benign reactions. Catalysis Today 1997, 35 (1-2) , 15-25. DOI: 10.1016/S0920-5861(96)00130-7. Andrea Bomben, Maurizio Selva, Pietro Tundo. The use of dialkyl carbonates for safe and highly selective alkylations of methylene-active compounds. A process without waste production.

Dialkyl and diaryl carbonates by carbonate interchange ...

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