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Emollient Esters Market: Global Industry Analysis, Size, Share, Growth, Trends, and Forecasts 2016–2024

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Abstracts

This is the upcoming report. The report will be fully prepared and delivered on the date of publication.

Global Emollient Esters Market: Overview

A chemical ingredient, which is used in the cosmetic product formulations, is known as emollient esters. Emollients protect the skin from the moisture loss and help in maintaining natural smoothness. It is formed by the reaction of a fatty alcohol with carboxylic acids. Several other types of emollient include fatty acids, ethers, hydrocarbons, silicones, and fatty alcohols. Emollient esters offer multi-functional properties such as solubilizers for organic sun filters, a dispersant for inorganic sun filters, and excellent spreadability on the skin. It has certain advantages such as it helps in conditioning the hair, prevents skin moisture loss, modifies the appearance of the skin, and improves the elasticity of the skin.

Global Emollient Esters Market: Growth Factors

Emollient esters offer numerous sustainable properties to the personal care formulations and also assists in solving complex problems during the manufacturing of cosmetic products. Hair-care and skin-care products are in high demand in the personal care industry, this is anticipated to foster the market growth. Increasing aging population and rising use of cosmetic products among young generation are factors that are responsible for the fast growth of the personal care industries. Many suppliers and chemical manufacturers are rapidly fulfilling the swift demand for emollient ingredients in oral care, hair, skin, and others. Mens grooming market also records a healthy market growth which in turn influences the global emollient ester market to a great extent. Expansion of bio-based and natural personal care products and beauty products will

encourage the emollient esters market in the coming years.

Global Emollient Esters Market: Segmentation

The global emollient esters market is classified on the basis of end use, application, and region. The end use segment is segregated into cosmetics, personal care, and others. Based on the application, the market is categorized into skin care, oral care, hair care, and sun care. Region-wise the emollient esters market is segmented into North America, Europe, Asia-Pacific, Latin America, and the Middle East Africa.

Global Emollient Esters Market: Regional Analysis

The personal care market is expanding its roots at the regional levels; changing consumers preference coupled with strong demographic trends in the Asia-Pacific region is expected to drive the emollient esters market. Rapid growth in the population and urbanization along with an increase in the disposable incomes are factors that are positively influencing the market growth. The presence of multinational companies and increasing amount that is spent on the beauty personal care products in the North America region are factors that are fuelling the growth of the market. European countries are showing considerable market growth owing to the factor that there are some division of the population in this region which are more inclined towards anti-wrinkles lotions, sun protection creams, and anti-aging creams.

Global Emollient Esters Market: Competitive Players

Major competitors in the global emollient esters market include Ashland Inc., Lipo Chemicals, Inc., Phoenix Chemical, Inc., Croda International Plc., Stepan Company, BASF Corporation, Abitec Corporation, Lonza Group Ltd., RITA Corporation, and Evonik Industries AG.

Global Emollient Esters Market: Regional Segment Analysis
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Japan
India
Latin America
Brazil
The Middle East and Africa

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