

Chemistry and manufacture of cosmetics

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Chemistry Manufacture Of Cosmetics

In our pursuit of beauty, it is wise to remember that cosmetics can be complex combinations of chemicals.

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The latter is often used in red lipsticks and referred to on your ingredient list as carmine, cochineal extract or natural red 4.

The Chemistry and Manufacture of Cosmetics

. A number of different natural and synthetic chemicals work as emollients, including beeswax, olive oil, coconut oil and lanolin, as well as petrolatum petroleum jelly, mineral oil, glycerine, zinc oxide, butyl stearate and diglycol laurate.

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Tetrasodium EDTA is a chemical that is added to strip away metals like calcium Ca and magnesium Mg found in water which can affect the effectiveness of the surfactants. Water forms the basis of almost every type of cosmetic product, including creams, lotions, makeup, deodorants, shampoos and conditioners.

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Cosmetic advertising, previously directed mainly at women, is now targeting a wider audience than ever. This regulation requires that all intentionally added ingredients are listed on the product label, and is enforced by the Australian Competition and Consumer Commission ACCC.

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The position of the Therapeutic Goods Administration TGA, based on several published papers up to May 2013 as well as reviews of

international authorities, is that nano-particles are safe.

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Water plays an important part in the process, often acting as a solvent to dissolve other ingredients and forming emulsions for consistency.

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The colour change is permanent, but because skin cells are constantly being shed the tan is usually gone after about a week. It features the contributions of knowledgeable and accomplished experts from around the world.

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