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Cosmetic Science

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Abstract: Cosmetics play a significant role in human culture. Because of the health risks associated with cosmetic use, modern decorative technology is looking for cosmetics that are derived naturally. This chapter discusses cosmetics derived from synthetic polymers, polymers based on polysaccharides, proteins, and silicone-based accessories. The rising usage of beneficial synthetic polymers, which are responsible for colourful organic detergents like methyl chloride, ethyl alcohol, iso-propanol, toluene, and others, has significantly altered the way that special care is administered. The usage of waterless-based detergents in the ornamental assiduity is problematic even though this method is terrain-friendly. Polymers with polysaccharide bases are easily accessible from common natural sources. They have healing capabilities, have been used for ages, are harmless.

Keywords: Cosmetics

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