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Novel Herbal Drug Delivery System

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Abstract: Also been accepted by people of developed and developing countries that since prurient medicinal different skin diseases. external microbes and environmental pollution, the epidermis plays a major and vital character in from indigenous culture development of the traditional medicines use and developed for the curing foFrom the early advancement, plants have been utilized as a medication for diseases. It has gigantea R. Br., Cassia occidentalis L., Michelia champaca L. Mangifera indica L., Schleichera health, diseases, illness. In the human body, the skin is the largest organ. For the protection from Jform which occurs as well as widely spread in the whole world, basically the primary organisms oleosa (Lour.) Oken, Tephrosia purpurea (L.) Pers., Vernonia cinerea (L.) Less. etc. The present plants having a certain bit in human life to cure various diseases. Ethnomedicinal plants that arise review paper revealed about 56 different species belonging to 33 families being used against ringworms, burns, eczema, allergies, etc. Some of the plant species that help in the fight again skin diseases such indica. Juss., And rographis paniculata (Burm. £.) Wall., Calotropis shielding the human body. But due to day 10 day life scheduled the skin illness are found in a unique us with many medicinal plant species recorded against different skin diseases such as rashes, which are fungi, parasites, microorganisms, viral and bacterial diseases. This review paper provides.

Keywords: Skin disorder, Microorganism, Traditional

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