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## Formulation & Evaluation of Turmeric Based **Herbal Face Pack**

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**Abstract**: Herbal products are free of all dangerous synthetic chemicals that have been shown to be detrimental to human skin. In herbal products, various plant components and extracts are utilised. Additionally, they contain organic elements including vitamins and minerals that keep skin younglooking, radiant, and shiny. Various advantages are there of herbal over the cosmetic is that there is a requirement of the preservative in synthetic and there is no need of preservatives in the herbal products. Herbal product is extracted from the herbs and shrubs where the synthetic one is mainly made up of the different types of polymer and various chemical reaction which cause damage to the skin. Herbal product is not used on the various animal but the synthetic product are tested on the animal. Herbal product are used on the various types of the skin like acne skin, pores skin etc. But synthetic product are not compatible with all the skin. The main intention of herbal facepack is a glowing skin, it reduces tanin, increases glow of a skin, reduces dark circle, increases fairness. Various ingredients were used to formulate the herbal facepack such as the turmeric, neem powder, multani mitti, gram flour, rice flour and rose water. The main goal of this work is to create and assess a face pack utilising natural substances that stimulate blood flow, revitalise muscles, help maintain skin elasticity, and trap dirt and pollutants in skin pores. Different evaluation studies were performed such as the morphological evaluation, physiochemical evaluation, physical evaluation, irritancy test and stability studies was performed. Ingredient which are used as taken from market in the form of dried powder. The quantity was made of 20mg. Herbal powder was passed through using sieve no - 150. Sandalwood and multani mitti mitti was taken from the market and remaining were as household

Keywords: Herbal Facepack, ingridents, evaluation studies, skin and advantages of herbal over synthetic.





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