IJARSCT

International Journal of Advanced Research in Science, Communication and Technology



International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal



Volume 5, Issue 6, April 2025

Review on Formulation of Herbal Papaya Face Pack

Vikram Patil, Chandani Kamble, Nagesh Bhosale, Pallavi Gaikwad, Shrutika Kulkarani Nootan College of Pharmacy, Kavathe, Mahankal

Abstract: The purpose of this project is to prepare a papaya face pack from natural ingredients. The objective of this work is to formulate and to evaluate a cosmetic preparation. It is used to remove the dead skin cell build up. A face pack will force out stubborn grime and dirt from the deeper layer of your skin and help to maintain the elasticity of the skin. The advantage of herbal cosmetic face pack is their non-toxic nature reduce, the allergic reaction our skin is sensitive soto get a glowing skin we prepare cosmetic face pack from natural ingredients to remove tan, dirt and whitening the skin. Natural ingredient has no side effect or minimum side effect.

Herbal cosmetic represents cosmetic associated with active ingredients. This project aims to create and assess a cosmetic herbal face pack for healthy looking skin utilizing natural elements. Papaya fruit extract and coffee powder will be used as the main ingredients in the face pack. Both ingredients are well renowned for gently detoxifying the skin which makes them effective for treating acne.

Herbal face packs or masks are used to establish the herbal cosmetics is their non-toxic nature, reduce the allergic reactions and time-tested usefulness of many ingredients. Thus, in the present work, we found good properties of the face packs and further optimization studies are required on this study to final the useful benefits of face packs on humans, use as cosmetic product.

Keywords: Formulation, evaluation, Skin, Herbal facepack, cosmetic preparation



DOI: 10.48175/568

