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 2, November 2025



Impact Factor: 7.67

A Brief Review on Herbal Antifungal Soap

Mr. Pramod B. Chikkodi and Prathamesh Jangam.

Nootan College of Pharmacy, Kavathe Mhankal

Abstract: In this review we studied about different herbal plants which are used for the preparation of Herbal Anti fungal soap. There are several herbal plants that grow naturally and have a variety of chemical components utilized in cosmetic preparations. Herbal cosmetics are particularly important due to their high activity and lack of adverse effects. The most prevalent type of skin infection in humans is a fungus, which necessitates intensive care both for healing and for maintaining excellent skin. Anti fungal soap is a particular kind of soap that is used to treat various fungal infections. These infections may be treated with allopathic medications or with conventional herbal remedies like plant extracts or herbal oils. In this review we studied about the different herbal plants which shows an Anti fungal activity such as Neem, Aloe Vera, Tulsi and Turmeric. All this herbal medicines are well known and reputed in Ayurveda due to their Anti fungal activity. Fungal skin infections are most common amongst people, requiring significant attention for treatment and also to maintain good and healthy skin. Azadiracta indica, Aloe berbadendis, Curcuma longa and Ocimum sanctum shows effect on the Candida albicans. Herbal soap helps to rectify the problems of fungal skin infections. Most of the commercial soaps contain chemicals that can be harmful to the skin.

Keywords: Herbal soap, Neem, Aloevera, Tulsi, Turmeric



DOI: 10.48175/568



