

# Formulation and Evaluation of Polyherbal Facepack

Aswale Ashwini E<sup>1</sup>, Gund Akshada L<sup>2</sup>, Chaugule Afroz N<sup>3</sup>, Awate Pranay V<sup>4</sup>, Shelke Dipali S<sup>5</sup>

Samarth Institute of Pharmacy, Belhe, Maharashtra, India<sup>1,2,3,4</sup>,

Department of Pharmacognosy, Samarth Institute of Pharmacy, Belhe, Maharashtra India<sup>5</sup>

**Abstract:** *The objective of this work is to formulate and evaluate a cosmetic herbal face pack for glowing skin by using natural ingredients. With the varying concentrations, four different formulations containing ingredients such as multani mitti, turmeric, aloe vera, sandal wood, orange peel, neem and nutmeg; were prepared named as F1 to F4. All prepared formulations were evaluated by different parameters like organoleptic properties and physico-chemical parameters and stability along with irritancy test and microbial load. Among all formulation, F2 was found to be good in physical parameters, free from skin irritation and maintained its consistency even after stability storage conditions and also having microbiological stability. The latter are used to color and decorate the body or for contouring to create a more healthy-looking or attractive impression. Everybody wants to get fair and charming skin. Now a day, Acne, black head, pimples, dark circle are common among youngsters and person who suffers from it. Cosmetics are commercially available products that are used to improve the appearance of the skin by action of cleansing, beautifying, promoting attractiveness. From the ancient time, different herbs are used for cleaning, beautifying and to manage them. Face skin is the major part of the body, which indicates the health of an individual. It consists of materials such as amino acids, lipids and carbohydrates etc. So that a balanced nutrition is required for the skin to keep it clear glossy and healthy.*

**Keywords:** Face Pack, Cosmetics, Natural, Formulation, Evaluation

## REFERENCES

- [1]. Sachin Somwanshi & Ramdas Dolas, Formulation and evaluation of cosmetic herbal face pack for glowing skin, Article in International Journal of Research in Ayurveda and Pharmacy August 2017
- [2]. Rashmi Saxena Pal & Yogendra Pal, et al., In-House Preparation and Standardization of Herbal Face Pack, The Open Dermatology Journal, 2017, 11, 72-80.
- [3]. Mr. K.G Bhutkar & Mrs. M. Shah, Formulation and evolution of herbal antibacterial face pack article, May 2019 JETIR May 2019, Volume 6, Issue 5 [www.jetir.org](http://www.jetir.org) (ISSN-2349-5162).
- [4]. Ravi Kumar, Komal. Formulation and Evaluation of Herbal face Pack. Asian J.Pharm. Res. 2021; 11(1):9-12
- [5]. Rakesh K Sindhu et.al. formulation development and standardization of herbal face pack
- [6]. Gediya, S.K. et al., 2011. Herbal Plants : Used as a cosmetic. Journal of Natural product and Plant Resources., 1(1), pp.24-32
- [7]. Millikan, Larry E. Cosmetology, Cosmetics, Cosmeceuticals: Definitions and Regulations. Clin Dermatol, 2001; 19(4):371-374.
- [8]. Koli DS, Mane AN, Kumbhar VM, Shaha KS. Formulation & Evaluation of Herbal Anti-Acne Face Wash. World J Pharm Sci 2016; 5(6): 2001-2007.
- [9]. Farheen B, Mohammad I. Design and Development of Unani Face Pack for Skincare. European J Pharm Med Res 2016; 3(12): 627-632.
- [10]. Khandelwal KR. Practical Pharmacognosy 12th ed. 2004.
- [11]. Banchhor M, Ashawat MS, Saraf S. Herbal cosmetics: Trends in Skin Care Formulation. Pharmacogn Reviews 2009; 3(5): 82-89.
- [12]. Singh M, Sharma S, Khokra SL, Sahu RK, Jangde R. Preparation and evaluation of herbal cosmetic cream. Pharmacology online. 2011; 2:1258-64.

- [13]. Swati Siddheshwar Londhe, et al., Formulation and evaluation of polyherbal facepack, World journal of pharmaceutical and medical research, 2020, 159-165.
- [14]. Manish Kamble, et al., Formulation & Evaluation of Anti-acne face wash gel using Guava seed extract, Journal of drug delivery & therapeutics, vol – 9, 2019.
- [15]. Bhavika Ramtekkar, et al., Preparation and Evaluation of Polyherbal Face Pack as a Cosmetic, IJPPR, January 2021 Vol.:20, Issue:2.