

Formulation and Evaluation of Herbal Lipstick using Lycopene Extracted from Citrullus lanatus

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Abstract: *The major objective of the study was to extraction of citrullus lanatus. Cosmetics are the demand of incredible from ancient times. Lipstick formulations are used to the enhancement of the beauty of lips these are the cosmetic product which contains pigments, oil, waxes, and emollients that apply the color and protection to the lips. Cosmetics are substances it is used to increases the fragrance of the human body. These include skincare creams, lotions, powders perfumes these are a wide range of herbal cosmetics in contrast to synthetic herbal cosmetics that are safe for human health. The adverse effects can be Reduced by using natural color extract from watermelon (citrullus lanatus) is a natural source.*

Keywords: Herbal lipstick, Formulation, Evaluation, Cosmetics

REFERENCES

- [1]. Rautela Sunil, Tailor Chandra Shekhar, B. A. Formulation and Evaluation of a Herbal Lipstick : A New Approach. International Journal of Pharmaceutical Erudition. 2013:3(1), 26–30.
- [2]. Gediya, S. K., Mistry, R. B., Patel, U. K., Blessy, M., & Jain, H. N. Herbal Plants : Used as a cosmetics. 2011:1(1), 24–32.
- [3]. Deshmukh, s., Chavan, m., Sutar, m., Singh, s. Preparation and Evaluation of Natural Lipsticks from Bixa Orellana Seeds. Int J Pharm Bio Sci. 2013:4(3), 139-144
- [4]. S, Laxmi, et al. Herbal Cosmetics and Cosmeceuticals: An Overview. Natural Products Chemistry & Research, 2015:3(2):170.
- [5]. Dalavi, P., Nanaware R., Shah R., Adnaik R., Formulation and Evaluation of Herbal Lipsticks, International Journal of Pharmacy and Pharmaceutical Research, 179-184. Available online at: <https://www.ijppr.humanjournals.com/content/uploads/2020/04/26-Formulation-AndEvaluation-Of-Herbal-Lipsticks.pdf>
- [6]. Sainath M, et al. (2016). Formulation and Evaluation of Herbal Lipstick. International Journal of Advanced Research in Medical & Pharmaceutical Sciences (IJARMPS). 2016; 1910 14-19.
- [7]. Kapoor, V. Herbal Cosmetics for Skin and Hair care. Indian Journal of Natural Products and Resources (IJNPR). 2005:4(4), 306–314.
- [8]. Kukreja, B J., Dodwad, V. Herbal mouthwashes-A gift of nature, International Journal of Pharma and Bio Sciences, (2012):3(2), 46-52.
- [9]. Kadian, R., Parle, M. Therapeutic potential and phytopharmacology of tulsi. Int. J. of Pharm. & Life Sci. (IJPLS). 2012:3(7):1858–1867.
- [10]. C., Dwivedi, A., & Nagar, B. Folk Lore Uses of Some Plants by the Tribes of Madhya Pradesh with Special Reference to Their Conservation. Ethnobotanical Leaflets, (2008): 12, 763–771.
- [11]. PharmaTutor. Jain, S., Padiyar, M., et al. 2018. Formulation and characterization of herbal lipstick using colored pigment of Punica granatum. (Jun. 2018). Available online at: <https://www.pharmatutor.org/articles/formulation-and-characterization-of-herbal-lipstick-using-colored-pigment-of-punica-granatum>
- [12]. Dhakal, M., Sharma, P., Ghosh, S., Paul, B., Bhutia, S., & Pal, P. Preparation and Evaluation of Herbal Lipsticks using Natural Pigment Lycopene (Solanum lycopersicum). Universal Journal of Pharmaceutical Science and Research, (2016): 2(2), 23–29.

- [13]. Shukla N, Sridevi G and Gopkumar P. Pharmacological and histochemical screening for Hair growthpromoting activity of Daucus carota herbal gel. RRJPPS 2014; 3(4): 1-5
- [14]. Okore, V. C., Attama, A. A., Ofokansi, K. C., Esimone, C. O., & Onuigbo, E. B. Formulation and evaluation of niosomes. Indian Journal of Pharmaceutical Sciences. 2011;73(3), 323–328.
- [15]. International Tropical Fruits Network. Watermelon – Name, Taxonomy, Botany. (MAY 4, 2016). Available online at: <https://www.itfnet.org/v1/2016/05/watermelonname-taxonomy-botany/>