IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

Volume 2, Issue 1, June 2022

Formulation and Evaluation of Herbal Face Toner

Gunjal Shubhangi S.¹, Somvanshi Akanksha A.², Rajdev Purva S.³, Walunj Kajal⁴

Samarth Institute of Pharmacy, Belhe, Maharashtra., India 1, 2, 3

Department of Quality Assurance, Samarth Institute of Pharmacy, Belhe, Maharashtra, India⁴ gunjalshubhangi3@gmail.com

Abstract: There has been increased global interest in Herbal Formulations, herbal remedies are more acceptable in the belief that they are safer with few side effects than the synthetic ones. Herbal face toner does not have any side effects and make face alluring. In herbal face toner main ingredients are, sugar cane juice, pomegranate juice and tomato juice, and other ingredients are mint, lemon juice, rose water. This herbal face toner is in liquid form for applied on skin. Their organoleptic property was evaluated and rheological properties were also evaluated and result is good. The flowing property of face pack is good. The objectives of this herbal toner is rehydrating skin, balancing skin pH, tightening skin pores, relieving irritation, and also germ-free. Herbal face toner is used to stimulate blood circulation, rejuvenates and helps to maintain the elasticity of the skin. The advantage of herbal cosmetics is their non-toxic in nature; reduce the allergic conditions and time-tested usefulness of many ingredients. Thus, in the present work, we found good properties of the face toner.

Keywords: Toner, Sugar cane, Antisepsis, Rehydration

REFERENCES

- [1]. Vibhavari M Chatur *, Sanjay G Walode, Siddhi A Awate, et, al. Formulation and physical characterization of herbal face gel toner, 138–145.
- [2]. Saller R. Peppermint (Mentha x piperita), medicinal plant of the year 2004. Forsch Komplementarmed Klass Naturheilkd 2004;11(1): 6.
- [3]. Sugar cane juice benefits for your skin, hair, and health Written by Sanya Hamdani May 27, 2020.
- [4]. Vibhavari M. Chatur1*, Sanjay G. Walode1, Siddhi A. Awate1, Formulation and Evaluation of Basic Parameters of Herbal Toner Mist for Skin.
- [5]. Nethravathi Mahadevappa, Shobha Gowda et, al. Study of advance application of mint oil -57.
- [6]. Agarwal, V., Lal, P., and Pruthi, V. Prevention of Candida albicans biofilm by plant oils. Mycopathologia 2008; 165(1):13-19.
- [7]. Shrivastava alankar Asian Journal of Pharmaceutical and Clinical Research a review on peppermint oil. Anti-Sebum Efficacy of Phyllanthus emblica L. (Emblica) Toner on Facial Skin Thanaroat Timudom 1, Chaiyavat Chaiyasut 2,* Bhagavathi Sundaram Sivamaruthi 2.
- [8]. An update overview on peppermint Paul Rita2 and Datta K. Animesh1*.
- [9]. Abidi Safia, Zaidi Aamir, Azhar Iqbal, Sultan Rafi, Mahmood Zafar*, Assessment of Rose Water and Evaluation of Antioxidant and Anti-inflammatory Properties of a Rose Water Based Cream Formulation.
- [10]. Medically reviewed by Cynthia Cobb, DNP, APRN, WHNP-BC, FAANP Written by Sarah Kester on July 9, 2020.
- [11]. Citrus limon (Lemon) Phenomenon—A Review of the Chemistry, Pharmacological Properties, Applications in the Modern Pharmaceutical, Food, and Cosmetics Industries, and Biotechnological Studie Marta Klimek-Szczykutowicz*, Agnieszka Szopa and Halina Ekiert.
- [12]. Dipanwita Chowdhury, Priyanka Ray*, Abhijit Sengupta, Formulation and evaluation of herbal face mist.
- [13]. Sakuma, T.H.; Maibach, H.I. Oily Skin: An Overview. Skin Pharmacol. Physiol. 2012, 25, 227–235. [CrossRef] [PubMed].
- [14]. Mohiuddin, A.K. A Comprehensive Review of Acne Vulgaris. J. Clin. Pharmacol. 2019, 1, 17–45.
- [15]. Mokos, Z.B.; Kralj, M.; Basta-Juzbaši'c, A.; Juki'c, I.L. Seborrheic Dermatitis: An Update. Acta Dermatovenerol. Croat 2012, 20, 98–104. Appl. Sci. 2020, 10, 8193 15 of 16

Copyright to IJARSCT DOI: 10.48175/IJARSCT-4660 786
www.ijarsct.co.in

IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

Volume 2, Issue 1, June 2022

DOI: 10.48175/IJARSCT-4660