

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

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

Volume 4, Issue 4, April 2024

Formulation and Evaluation Herbal Vaginal Cream

Mr. Kulkarni Atharv Balaji and Miss. Patel A. C. B Pharm Final Year and Ass. Professor

Latur College of Pharmacy, Latur, India

Abstract: This paper explores the formulation and evolution of herbal vaginal creams, highlighting their significance in women's health and wellness. Beginning with an overview of traditional herbal remedies for vaginal health, the paper delves into the scientific principles behind the formulation of these creams, emphasizing the importance of safety, efficacy, and standardization. It examines the key botanical ingredients commonly used in such formulations, discussing their therapeutic properties and potential mechanisms of action. Furthermore, the paper discusses the challenges and opportunities in the development and commercialization of herbal vaginal creams, including regulatory considerations and consumer acceptance. Finally, it proposes future directions for research and innovation in this promising field, aiming to optimize the benefits of herbal remedies for women's intimate health.

Keywords: Mountain, Oximeter, GPS, Telegram, IoT

REFERENCES

[1]. Alemdar S, Agaoglu S. Investigation of In vitro Antimicrobial activity of Aloe vera juice. Journal of Animal and Veterinary Advances 2009: 8(1): 99-102.

[2]. Hugo WB, Russell AD: Pharmaceutical Microbiology: Blackwell Science, 6 Ed, 2003; 35-51

[3]. Khan Z K, Gyanchandani A, Candidiasis A Review: PINSA: 1998: B 64 :1-34

[4]. Baqars S R, The role of traditional medicine in the real environment, Traditional Medicine in Africa I ssaq, East African Education Publisher LTD, Nairobi, 1995 p 141-142.

[5]. Pimpale A, Formulation and Evaluation of Antibacterial Antifungal Cream of Garlic Oil, International Journal of Trend in Scientific Research and Development (IJTSRD), No: 2456 - 6470 | Volume - 3 |Issue - 1 | Nov - Dec 2018.

[6].Ramachandra C T and Srinivasa Rao P, 2008. Processing of Aloe Vera Leaf Gel. American Journal of Agricultural and Biological Sciences 3 (2): 502-510.

[7].Kulveer Singh Ahlawat, & Bhupender Singh Khatkar, 2011. Processing, food applications and safety of aloe vera products. J Food Sci Technol 48(5):525–533.

[8]. Gautam D. Mehetre, Jaya P. Ambhore, RameshwarS. Cheke, Sachine D. Shinde. Final Year Book of Cosmetic Science.

[9]. Mali AS, Karekar P, Yadav A.V, Formulation and Evaluation of Multipurpose Herbal Cream, International Journal of Science and Research, 101:1495-1498.

[10]. Efterpi V. Christaki and Panagiota C. Florou-Paneri, Aloe- Vera : A plant for many use, Journal of Food, Agriculture & Environment, 2010; 8 (2):245-249.3. Vinod

D. Rangari. Pharmacognosy and phytochemistry, Volume -11 Third Edition.

[11]Dr.Manoharbabu,S.Lakshmisavithi, A.VedaSravanthi, D.Shakeena, R.Seelophy, M.Pushpalatha, J.Hepsiba.et al/, formulation and evaluation of aloe vera gel, International journal of pharmaceutics anddrug analysis 2021; 1(1), 172-173.

[12]. Nikhil navindgikar, K. A. kamalpurkar, Prashant S. Chavan . Formulation and evaluation of multipurpose Herbal cream; jcpr, 2020,235.., 6, 7, (1).







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

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

Volume 4, Issue 4, April 2024

