

A Research on Development and Evaluation of Polyherbal Cold Cream

Mr. Shilbhushan Nandkishor Kahale¹, Mr. Lakhan Anil Bhojar²,
Mr. Sangharsh Vinodrao Kirdak³, Mr. Sonu Rai⁴

Students, Vardhaman College of Pharmacy, Koli Karanja (Lad), Maharashtra, India^{1,2,3}

Associate Professor, Vardhaman College of Pharmacy, Koli Karanja (Lad), Maharashtra, India⁴

Abstract: Herbal cosmetics are products intended to enhance and beautify human appearances. In order to nourish and moisturize the skin, the current study set out to formulate and evaluate herbal cold creams that contained plant extracts, liquid paraffin as a lubricating agent, bees Cetyl alcohol, stearic acid and distilled water paraben as an antibacterial agent by using the water in oil method. The cold cream is prepared by using the neem oil and almond oil. After preparation of cream, cream was evaluated for different parameters like appearance, PH, viscosity, stability test, dye test, spread ability & Test for microbial growth. From evaluation study it was concluded that it is a very good attempt to formulate the herbal face pack containing naturally available ingredients like Gudhal, Gauva and Tea plant. It was also concluded that the prepared formulation was physio-chemically and microbiologically stable, and possessed characteristics of a standard cosmeceutical's formulation for skincare..

Keywords: Herbal cosmetics