

A Comprehensive Review on Preparation and Quality Evaluation of Shaving Cream

Khole Nikhil Santosh¹, Fand Varun Sanjay²,

Vyavahare Prathamesh Vitthal³, Asst. Prof. More Ashwini⁴

Students, Department of Pharmacy^{1,2,3}

Guide, Department of Pharmacy⁴

Mrs. Saraswati Wani College of Pharmacy, Ganegaon, Maharashtra

Affiliated to Dr Babasaheb Aambedkar Technological University, Lonore, Raigad

Abstract: *The main objective of this review is to study the preparation, optimization and quality evaluation of shaving cream. Shaving cream is a cosmetic preparation which is designed to soften facial and body hair and lubricate the skin before shaving. Shaving creams are available in various forms - traditional creams in tubes or forms and gels in pressurized cans and lathering soaps. Its main purpose is to form a thin layer over the skin. To minimize razor burns and irritation it reduces the friction between the razor blade and skin, allowing smoother strokes.*

A review focusing on preparation, and quality evaluation of shaving cream to promote smoother shaving. Shaving or grooming the hair around the face has a history that stretches back far beyond written records. Alongside the steady rise in population recent decades have also seen growing attention to personal grooming and appearance. This is clear from the fact that American men shave much more frequently than they did a hundred years ago. So, the review article primarily focuses on summarizing existing knowledge related to formulation, optimization strategies and quality evaluation methods for shaving creams while highlighting research gaps and future prospects.

Keywords: Shaving Cream, Foam, Soaps.

