

Extraction and Formulation of Perfume from Plant

Labade Aishwarya Bhaskar, Prathamesh M. Khandagle, Prasad D. Bhor, Nikita R.Thorat

Ms. Prachi Nandkumar Padwal

Samarth Institute of Pharmacy, Belhe, Maharashtra, India

Abstract: *Perfume has been involved in human life since ancient times. Nowadays, different acids are created according to people's thoughts. Perfume products usually contain all herbal ingredients, but sometimes they usually contain three main ingredients: beeswax, carrier oil, and essential oil. Apply the cream to the pulse points using your fingers or a cotton swab. Various tests are performed to identify ingredients and measure their quality. These evaluation methods are auditory, physical and chemical. The herbal medicinal preparation has the advantages of easy use, patient comfort, easy preparation, low addiction and high efficiency in small quantities. The disadvantages are the small size of the mixture, which can reduce the homogeneity of the mixture, affecting patients, poor absorption and other factors. Nowadays, perfume has become an important part of people's daily lives. Recent studies show that alcohol and a handful of perfumes used as solvents have been shown to be toxic to human health, especially respiratory, allergy, autism, asthma, asthma, skin and eczema symptoms*

Keywords: Beeswax, Almond oil, Jojoba oil, Grapeseed oil, olive oil, Sundalwaad, Vanilla