## **IJARSCT**



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

Volume 3, Issue 1, February 2023

## **Development and Formulation of Capsules**

Nida Mulla, Sanjay K. Bias Samarth V. Sakhare

Fabtech College of Pharmacy, Sangola, Solapur, Maharashtra, India

**Abstract:** Historically, the most convenient and commonly employed route of drug delivery has been by oral ingestion. Oral drug delivery has been known for decades as the most widely utilized route of administration among all the routes that have been explored for the systemic delivery of drugs via various pharmaceutical products of different dosage forms. It is considered as the most natural, uncomplicated, convenient and safe route.

Keywords: Solid Oral Dosage.

## REFERENCES

- [1]. Capsules: Types, Manufacturing, Formulation, Quality Control Tests And, Packaging And Storage A Comprehensive Review August 2020 By Abubkar Lawal Mohammad.
- [2]. Aulton's Pharmaceutic: The Design and Manufacture of Medicines By M.E Aulton.
- [3]. Ansel's Pharmaceutical Dosage Forms and Drug Delivery Systems: By Loyd V.Allen, Nicholas Popvich.
- [4]. Martin A. Diffusion and Dissolution, Physical pharmacy, 3rd Edn; Lea and Febiger.
- [5]. Indian Pharmacopoeia: Controller of Publications, Govt. of India, Ministry of Health & Family Welfare, New Delhi, 1, 135, 1996

DOI: 10.48175/IJARSCT-8309

[6]. Formulation and Evaluation of Hard Gelatin Capsule of Losartan Potassium 2003, Naisarg Pujara.