

# Introduction: in to the making of the



Introduction: The journey of Medicinal plants and their derivatives are thus looking upon not only as a source of affordable healthcare but also as an important commodity item of international trade and commerce.

World need eco-friendly system for sustainable to need develop agriculture technique, which is need of present era. It is very important that a system of standardization is established for every medicinal plant in market because the scope for variation in different batches of medicine is enormous. Guidelines for Good Agricultural Practices of medicinal plants traded and use in production of raw material that goes in to the making of the ASU medicines and standardize the production processes from farm to factory. Aim: Identify and highlights all such problems and issues from source raw material to finished product available in market. Objective: To identify various methods and techniques for cultivation of medicinal plants. To find out techniques for standardization of raw material to finished product available in market. Material & Methods: Information collected from reference books, journals, practical experience and knowledge from Agricultural expert, botanist, farmer etc. Systematic arrangement based on applicability with view of marketing of medicinal plants.

Observation & Result: Pharmaceutical study and nutrient profiles should be obtained to decide the nature and quantity of soil amendments required usual quality for crop management. For standardization of raw drug management for cultivation like raw material, source identification, proper storage condition, manufacturing, processed material, packaging and storage, finished product and marketing these methods are used.

Conclusion: Raw material used in the manufacture of drugs is authentic of

prescribed quality and free from contamination and manufacturing process has been prescribed to maintain the standard.

By using these techniques we can overcome challenges to improving good agricultural practices and yield the crop of medicinal plants in large quantity to enhance the potency of raw drugs. Keywords: GAP, ASU medicines, Standardization, Cultivation.