

Medicinal Herbs Found in Premises of Satyajeet College of Pharmacy, Mehkar

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Abstract: *This review explores the medicinal properties of various herbs commonly found in the premises of Satyajeet College of Pharmacy Mehkar, including Tridax daisy, Eleusine indica, Euphorbia heterophylla, and others. These plants have been traditionally used in herbal medicine for their therapeutic potential. By documenting their characteristics, medicinal uses, and associated benefits, this study emphasizes their importance in healthcare. Photographs of each herb are included for identification. The review concludes by highlighting the significance of preserving these natural resources and encouraging further research to validate and expand their medicinal applications. Medicinal herbs have long been a cornerstone of traditional medicine, providing natural remedies for various ailments. This review focuses on the medicinal herbs found in local premises, including Tridax daisy (Tridax procumbens), Eleusine indica, Euphorbia heterophylla, prickly malvastrum (Malvastrum coromandelianum), hairy spurge (Euphorbia hirta), angular winter cherry (Withania somnifera), bigpod (Sesbania bispinosa), Sopubiatrifrida, heart-leaved moonseed (Tinospora cordifolia), cocklebur leaves (Xanthium strumarium), Madras pea pumpkin (Momordica charantia), Senna occidentalis, tiger's foot morning glory (Ipomoea pes-tigridis), prickly chaff flower (Achyranthes aspera), yellow nutsedge (Cyperus esculentus), pignut (Arachis hypogaea), wild jute (Corchorus aestuans), Striga angustifolia, polyanthus primrose (Primula polyantha), sessile joyweed (Alternanthera sessilis), ivy gourd leaves (Coccinia grandis), borage weed (Borago officinalis), sticky cleome (Cleome viscosa), hairy lagascea (Lagascea mollis), and false Rhodes grass (Trichloris crinita). This review summarizes their traditional uses, phytochemical constituents, and therapeutic properties.*

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