Blepharis maderaspatensis (L.) Heyne ex Roth

Synonyms: Blepharis boerhaviifolia

Family : Acanthaceae

Parts Used: Leaf
Vernacular Names
English: Blepharis
Malayalam: Murikoottipacha



Distribution and habitat: Tropical Africa to India.

Botany: Prostrate herb rooting at nodes.

• *Leaves*: Elliptic ovate to oblanceolate, margin entire or distantly toothed in the upper half, apex acutely apiculate. Bracts in four opposite pairs; bracteoles spathulate;

• *Flower*: Calyx lobes four; outer calyx lobes unequal. Corolla white with pink nerves; tube urceolate; stamens 4. Capsule shining; seeds 2, orbicular, flattened.

Properties: Wound healing, diabetic wound healing, anti-inflammatory, antiulcer

Chemical constituents: caffeic acid, rutin, quercetin, ferulic acid, 9- Eicosyne, Sqalene, Phytol etc

Uses: Leaves are useful in healing wounds and cuts

Propagation: It is propagated by cuttings.



