Dhara kadamba

Botanical Name – Mitragyna parvifolia

Family- Rubiaceae

Classical Names/ Synonyms-

Vritta pushpa,Halipriya, Haripriya – ,Lalanapriya, Suvasa,Priyaka,Sindhupushpa,Neepa, Pulaki, Kadambarya, Kutsitambha

Vernacular names-

Hindi - Kadam Malayalam - Vimba Others- Kadamba Tamil -Chinna Kadamb, Neer Kadambai

Botanical synonyms-

Nauclea parvifolia Willd., nom. illeg. Nauclea parvifolia var. diversifolia Kurz

Different Species-

Adina cordifolia Hook.f.- This species is identified with a variety of 'Kadamba' Anthocephalus cadamba - Kadamba' is identified with this species Anthocephalus cadamba Miq.- Kadamba bheda' is identified with this species; It is a type of 'Kadamba' which is called as 'Dhara kadamba' or 'Raja kadamba' which flowers in the rainy season Anthocephalus cadamba Miq. - Identified with it Anthocephalus indicus A. Rich.- Identified with it Anthocephalus indicus Miq.- Identified with it Anthocephelus indicus Miq.- Identified with it Anthocephelus indicus Miq.- Identified with it Anthocephalus indicus

Habitat and Distribution-

A large deciduous tree. Often along rivers, less in the plains. Foothills to 900m. Sri Lanka, India, Bangladesh, Burma.

Botanical Description-

Bark- light grey and smooth. Wood light pinkish brown. Inner bark yellowish when cut, turning flesh coloured when exposed.

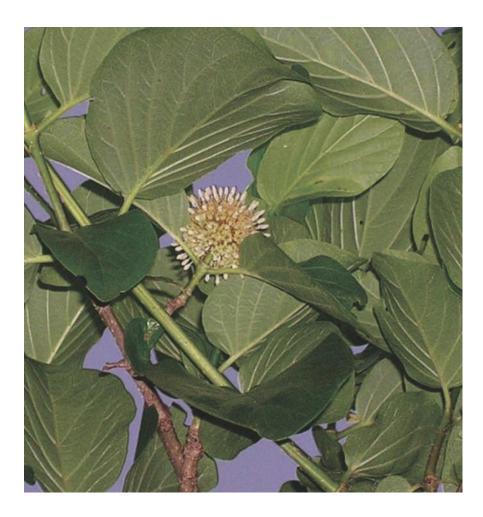
Flower-In axillary or terminal globose heads, cream. Flowering from April-June.

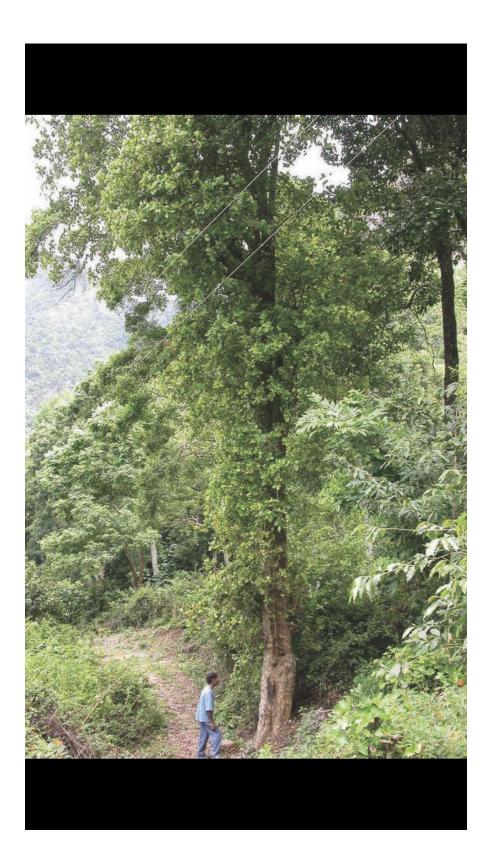
Fruit- A capsule, aggregated into a globular head. Seeds many, flat, winged. Fruiting from June onwards.

Leaf Apices-Obtuse

Leaf arrangement- Opposite Leaf Bases- Acute Leaf Margins- Entire Leaf Shapes-Oblong Leaf Types- Simple









Ayurvedic Properties-

- Rasa-tikta, kashaya
- Guna-ruksha
- Virya- sheet
- Vipaka- katu
- Prabhava- vednasthapan
- Dosha Karma- tridoshahar

Karma-

Shishira –, Grahi –, Guru –

Prayoga-

Vrana Ropana – heals wounds
Vishtambhakrut causes constipation
Shukravardhana – improves sperm and semen quantity and quality
Indicated in –
Raktapitta Bleeding disorders such as nasal bleeding, heavy periods, etc
Atisara – diarrhoea, dysentery
Arochaka - anorexia
Visha Toxic conditions, poisoning
Kasa – cough, cold
Daha – burning sensation, as in gastritis, neuropathy, burning sensation in eyes et

Part Used- Bark and Fruit

Dosage-Powder of bark- 3 to 6 g Fruit juice- 10-20 m

Important Formulations-

Nyagrodhaadi kashaya, grahinimhira taila

References from Brihatrayee-

Charaka Samhita – Vedanasthapana – group of herbs that are used for pain relief Shukrashodana – group of herbs that cleanse and detox semen, male and female reproductive systems Vamanopaga – group of herbs useful in Vamana Panchakarma treatment

Sushruta Samhita- Nyagrodadi, Rodhradi

Bibilography-

1)<u>https://indiabiodiversity.org/species/show/31562</u> 2)https://sites.google.com/site/efloraofindia/species/m---z/r/rubiaceae/mitragyna/mitragynaparvifolia