Potential of ficus religiosa: An antihemorrhagic remedy

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Abstract

Ficus Religiosa is used as an antihemorrhagic remedy to treat haemorrhage of many kinds i.e. haematemesis, haematuria, menorrhagia, metrorrhagia, haemoptysis, dysentery mixed with blood, bleeding piles, epistaxis etc. The tender leaves of Ficus Religiosa are used to prepare mother tincture, 1x potency since the 19th century.

Keywords: Ficus Religiosa, Homoeopathy, Antihemorrhagic remedy

Introduction

Homoeopathy is a perfectly simple system of medicine, remaining always fixed in its principles as in its practice, which, like the doctrine whereon it is based [1]. Master Hahnemann formulated these principles of homoeopathy, which are based on the Law of Nature. Homoeopathy is a natural, gentle and effective system of medicine. It works upon the principle that ‘like cures like’. Homoeopathy treats each person as a unique individual with that aim of stimulating their own healing ability.

Homoeopathic Pharmacopoeia of India (HPI):

Botanical name: Ficus religiosa Linn [2].
Kingdom: Planate [2]
Phylum: Spermatophyta [2]
Class: Dicotyledonae [2]
Order: Urticales [2]
Family: Moraceae [2]
Genus: Ficus [2]
Species: Ficus religiosa [2]
Distribution: Indo- China, Indian subcontinent [2]
Part used: Tender leaves [2]

Description: A large, glabrous tree, usually at first epiphytic; bark is grey, exfoliating in roundish, irregular flakes. Leaves coriaceous; shining, long petioles, drooping, 10-18 cm long, ovate-rotund, entire, narrowed upwards and with the apex produced into linear lanceolate tails 1/3 the whole length of the blade; baseboard; rounded or truncate or sometimes in young leaves, chordate; petioles 7-10 cm long, slender, terete, stipule minute, ovate, acute. Receptacles in pairs, axillary, sessile, smooth, depressed, globose, 1.25 cm in diameter, dark purple when ripe; basal bracts-3; spreading, voracious. Male flowers few only near the mouth of some receptacles, absent in others; sessile sepals-3, broadly ovate, stamen-1, filament short. Gall and fertile flowers sessile or pedicelled the gall flowers predominating many without a perianth, sepals-5, lanceolate. Style short, stigma rounded [2]

Microscopical: Leaf: the hairs usually present are of glandula and non glandula types, vary in length and in the number of component cells. Glandular spots, sometimes described as wax glands on the surface are common. The epidermis of the leaf consist of one to several layers of cells. The cell walls or silicified or calcifies. Leaf dorsiventral; stomata are of ranunculaceous type and or found on the only lower surface. Mesophyll is not distinctly differentiated and entire consisting of a palisade tissue. Cytolith are present. Laticiferous
secretory cells are widely distributed in leaf and petiole. Isolated prismatic crystals of calcium oxalate are distributed around the vascular bundles in the leaf as well as in petiole [2].

**History and authority:** Dr. Sarat Chandra, Ghose of Midnapore, did the first proving and introduced into Homoeopathic Practice. A Dictionary of Pract. Mat.Med. Clarke vol 1, 779 [2].

**Doctrine of Signature:** The leaves of *Ficus religiosa* resemble to the shape of the heart and uterus, so it treats the diseases of the circulatory system and uterus. On cutting the bark of a tree, it produces bright-red discharge which can treat diseases of the circulatory system [3].

**Sphere of Action:** Causes and cures hemorrhage of many kinds i.e. Haematemesis, Haematuria, Menorrhagia, Metrorrhagia, Haemoptysis, Dysentery mixed with blood, Bleeding piles, Epistaxis, & etc. [3, 4, 6]

**Preparation**

**Mother Tincture:** Drug strength 1/10 *Ficus Religiosa*, moist magma containing solids-100 g and plant moisture-265 ml 365 g. Strong alcohol-765 ml to make one thousand millilitres of mother tincture [2].

**Symptomatology**

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<th>Table 1</th>
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<td><strong>System</strong></td>
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<tr>
<td><strong>GIT</strong></td>
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<td><strong>Respiratory system</strong></td>
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<td><strong>Urinary System</strong></td>
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<tr>
<td><strong>Generalities</strong></td>
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</tbody>
</table>

**Relations:** Compare: *Acalypha indica, Arnica montana, Cactus grandiflorus, Hamamelis virginiana, Ipecacuanha, Millefolium, Phosphorus, Sanguisuga officinalis, Thlaspi bursa pastoris, Trillium-cernuum & Trillium-pendulum* [4-6]

**Dose:** First potency give Q; 5 drops or 1x, 2 drops every 10-15 minutes or four times a day according to the nature of the case [3].

**Conclusion**

Ficus Religiosa proves to be a valuable remedy for curing as well as causing haemorrhage. It is remarkable that the same treatment (minute doses of the same remedy) is effective in arresting the effects of the drug taken during the proving. Some more studies should be conducted on the rare remedies and its effectiveness so that we get a wide range of homoeopathic medicines to treat the patient.

**References**