A Critical Review on Medicinal Uses and Pharmacological Properties of *Cyclea peltata* (Burm.F.) Hook.F. & Thoms. (Kahipiththan)

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Cyclea peltata (Burm.f.) Hook.f. & Thoms. (Family: Menispermaceae; Sinhala name: Kahipiththan) has been considered as a potent medicinal plant in medical systems of Sri Lanka and India. This knowledge is scattered. Hence, this study has been conducted to gather medicinal uses of *C. peltata*. Data was collected from Ayurveda and Sri Lankan traditional medical texts, scholarly publications, traditional physicians and civilians. C. peltata is used internally and externally to treat various diseases. Analysed data has revealed that C. peltata (Kahipiththan) possess MehaNashaka, DahaNashaka, Asthi Sandhaniya and Raktha Sandhaniya properties. It is internally indicated in Praameha, MutraDaha, Kamala, CharmaRoga, Kasa, Amlapitta, Soma Rogaand PittajaRoga. Externally it is used in burns, burning sensation in chickenpox and bees' stings. Scientific evidences has revealed that C. peltata has pharmacological properties such as anti-hyperlipidemic, anti-diabetic, anti-oxidant, hepato-protective, anti-bacterial, anti-diuretic, gastric antisecretary and anti- gastric ulcer activity. C. peltata is also used in culinary preparation in the form of jelly and herbal gruel. Cyclea peltata (Kahipiththan) can be used in multidimensional therapeutic purposes.

Key Words: *Kahipiththan*, *Cyclea peltata*, pharmacological properties, medicinal uses