Sri Satya Sai Murlidhar Ayurvedic College & Hospital Moga (Punjab) -142001 BANAFSHA

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Botanical name-Viola odorata Linn.

Family- Violaceae (vanaphsha kula)

Vernacular names -

Hindi name- Banafsa, Banafsha, Vanafsha English name-wood violet, sweet violet, common violet, garden violet Tamil name-Vayilethe

Chemical constituents -

Viola odorata chemical constituents: Roots& Rhizomes- Odoranite Cycloviolacin 02 (Cy02), a cyclotide from Viola odorata (Violaceae) has antitumor effects and causescell death by membrane permeabilization.

Distribution - Found in Kashmir and western Himalayas

Substitutes and adulterants -

Viola cineria

Viola serpenspilosa

Rasapanchaka -

Rasa - Katu, Tikta Guna – Laghu, Snigdha Vipaka- Katu Veerya Ushna Effect on Tridosha - Vata Pittahara Balances Vata and Pitta Dosha.

Part used- Flower, whole plant

Dosage- Powder 3-6 g

Indications -

Tvachya good for skin Sara induces mobility, causes diarrhea, purgation, relieves constipation Indicated in -Sheetajwara useful in fever with cold, Kasa (cough), cold, Shwasa(asthma) and chronic respiratory disorders, Shvayathu Swelling, inflammation It is useful in -Burning eyes, burning sensation while passing urine Leaves are used for treating swelling, inflammation, jaundice, headache, body pains. The fresh leaves are made into paste and applied locally to relieve pain and inflammation. Dried flower powder is also useful to induce sleep.

Formulations -

Banafshadi Kwatha - It is used in the treatment of fever, cough, bronchitis etc Gojihwadi Kashaya - It is used in the treatment of fever, cough, bronchitis etc Mincof syrup It is used in treatment of cough, sore throat etc. Biocivas Syrup and capsules - used in the treatment of all types of cough.