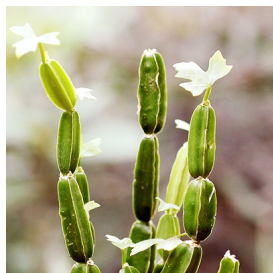


Cissus Quadrangularis, Hadjod - Plant



Cissus quadrangularis is a perennial plant of the grape family.

Rating: Not Rated Yet

Price

Sales price R 281

Discount

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Description

Description for Cissus Quadrangularis, Hadjod

Hadjod is botanically termed as Cissus quadrangularis. It is a perennial plant of the grape family. It belongs to the genus Cissus and family Vitaceae. It is probably native to India or Sri Lanka, but is also found in Africa, Arabia, and Southeast Asia.

Common name	Flower colours	Bloom time	Height	Difficulty
Cissus Quadrangularis, Hadjod,adamant creeper, asthisamharaka,Veldt Grape, Devil's Backbone, harjora , harbhanga, harjora , hadjod, hadjora, jangli angoor , asthi samhaara, mangaravalli ,cannalamparanta, chaudhari, harsankar, kandavela ,hadasinkuda,asthisamhari, asthisamhrta , perandai, gudametige, kokkitaya ralu .	greenish	May-June	8 to 10 cm	:easy to grow

Planting and care

Growing plants can be inexpensive, particularly when growing them from seed. Seeds of plants flowers should usually be sown directly into the sunny flower bed, as developing roots do not like to be disturbed.

Sunlight	Soil	Water	Temperature	Fertilizer
Full Sun to Partial Shade	well-drained soil	Medium	110Å°C .	Apply any organic fertilizer

Caring for *Cissus Quadrangularis*

- Deadhead to prolong flowering.
- Maintain moderate soil moisture and fertilize lightly.
- plant will die with the first frost.

Typical uses of *Cissus Quadrangularis*

Special features: *Cissus quadrangularis* is a succulent vine from Africa and Asia. It is one of the most commonly used medicinal plants in Thailand, and is also used in traditional African and Ayurvedic medicine. All parts of the plant are used for medicine.

Ornamental use: The plant is used for ornamental purpose.

Medicinal use: It is one of the most commonly used medicinal plants in Thailand, and is also used in traditional African and Ayurvedic medicine. All parts of the plant are used for medicine. *Cissus quadrangularis* is used for obesity, diabetes, a cluster of heart disease risk factors called "metabolic syndrome," and high cholesterol.

References

- http://www.konarkindex.com/index.php?option=com_mtree&task=viewlink&link_id=7&Itemid=143
- <http://oaji.net/articles/2015/491-1436442129.pdf>