

## **Haritaki**



**Botanical Name :** Terminalia chebula Retz.

**Family :** Combretaceae.

### **Vernacular names -**

**English :** Chebulic Myrobalan, Black Myrobalan

**Hindi :** Harad, hara

**Kannada :** Harra, alaekayi

**Malayalam :** katukka

**Sanskrit :** Haritaki, pathya, abhaya

**Tamil :** katukkay

**Telugu :** Karakkaya, karitaki

**Unani :** Harad, Halelaa siyah, Halelaa zard, Halelaa Kaabuli

### **Synonyms :**

Kaayasthaa, Pathyaa, Shreyasi, Shivaa, Jivanti, Puutanaa, Vijayaa, Abhayaa, Rohini, Chetaki, Amritaa, , Jayā, Haimavati

### **Classical categorization -**

Charaka-

Jvaraghna, Arsoghna, Kāsaghna, Kusthaghna, Prajāsthāpana

Susrutha-

Amalakyadi, Parusakadi, Triphala

Vagbhata-

Parusakadi, triphala

### **Varieties -**

1. Vijaya – sarva roga (all diseases)

2. Rohini – Vrana (wound healing)
3. Putana – Pralepa (external application)
4. Amrta – purification procedures
5. Abhaya – Netra rogas (eye diseases)
6. Jivanti – Sarva roga (all diseases)
7. Chetaki – Sarva roga (all diseases)

**Morphology :**

It is a large tree, with rust-coloured or silvery hairs over the younger branchlets etc.

Leaves- simple, mostly sub opposite, distant, ovate or oblong-ovate, 10-20 cm. long, deciduous in the cold season.

Flowers- dull-white or yellowish, with a strong offensive smell, in spikes from the upper axils and in small terminal panicles.

Fruits-obvoid or ellipsoidal from a broad base, glabrous, more or less 5-ribbed when dry.

(Flowers in April-May and fruits in November-January)

**Distribution & Habitat :**

Abundant in Northern India, also occurs in Bihar, West Bengal, Assam, Central India and South India.

**Indications -**

Prameha Kustha Vrana Chhardi Vatarakta Mutra Kricchra, Netra roga, Krimi, Hrdroga, Asmari, Klaibya, Kāsasvāsa etc  
flatulence, constipation, fever, cephalgia, diarrhoea, dysentery, cyst, digestive disorders, cardiac disorder, vomiting, leprosy , enlarged liver and spleen, cough and bronchial asthma

**Chemical constituents :**

Shikimic, gallic, triacontanoic , palmitic acids, beta-sitosterol, daucosterol, chebulic acid , gallic acid, ellagitannin, terchebulin, punicalagin , teaflavin

**Properties :**

Rasa –Pancha rasa (except Lavana), Kasaya mainly  
Guna -Laghu, Rüksa  
Virya- Usna  
Vipaka -Madhura  
Karma : Tridosahara, Anulömana, Rasayana, Prajästhapäna, Caksusya, Hrdya, Lekhana  
Purgative, thermogenic, anti inflammatory, digestive, carminative, diuretic, anodyne.

The fruit of haritaki contains five rasas

- 1) Madhur (sweet) – the fruit pulp.
- 2) Amla (sour) – the bulky portion of the fruit.
- 3) Tikta( bitter) – seed.
- 4) Katu – the coveting of the fruit.
- 5) Kashaya (astringent) – the hard portion of the seed.

**Part used :** Fruit

**Dosage :**

Powder 2-4 g

Decoction 50-100 ml

**Important Formations :**

Abhayadi modak, Abahayarishta, Pathyadivatl, Pathyadikwatha, Gandharvaharitaki churna, Abhayarista, Kansa Haritaki, Triphalä churna, Triphala ghrita, Chitraka Haritaki, Vaisvanara curna, Harikakileha, Agastya Haritaki.

**Therapeutic Uses :**

Ajirna, Prameha, Amlapitta, Upadamsa