

Dietary Supplement



Batch No. :

Expiry Dt. :

Mfg. Lic. No. : PD/AYU/002/10

Product Name : Amlahills™



**Manufactured & Marketed by:**  
**Isha Agro Developers Pvt. Ltd.**  
(An ISO 22000:2005 Certified Company)  
55-A/B, Lonavala Co-op. Indl. Est. Ltd.,  
Village-Nangargaon, Lonavala, Taluka-Maval,  
Dist. Pune-410401, Maharashtra, India  
**0091 22 2868 6868**

Store in a cool dry place away from direct sunlight.  
Keep out of reach of children.  
Do not use if inner seal is broken or missing.

**HERBAL HILLS®**  
Back to Nature

**AMLAKI**

**Antioxidant**



**700**  
**Vegie**  
**Capsules**

**Standardized Extract / 28% Tannins\***

• PURE • NATURAL • EFFECTIVE

\*\*\*Amla (Indian Gooseberry) is considered to be one of the strongest rejuvenation & antioxidant herb. It supports maintenance of eye & immune health. It may bolster cellular antioxidant defenses, It may help smooth the stomach due to carminative properties.

### Supplement Facts

Serving Size 1 Capsule

|                                                                                                                             | Amount Per Serving | % Daily Value |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------|---------------|
| Amla Fruit extract &<br>Amla Fruit powder Blend<br>(Embllica officinalis)<br>(Standardized to contain 28% Tannins = 119 mg) | 425 mg             | **            |

**\*\* Daily Value not established**

**Other Ingredients :** Silicon dioxide, Maize Starch, HPMC Capsule.

**\*Contents based on standard Raw Material as per Ayurvedic Text**

**Direction for use :** As a dietary supplement take 1 capsule twice daily, preferably after meals. For better results it should be taken with warm water.

**Caution :** Pregnant or lactating women are advised to consume herbal products under the advice of the Healthcare Practitioner.

\*\*\* These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.