

Product Details

Devdar

Cedrus deodara, commonly known as Devdar or the Himalayan Cedar, is a majestic evergreen tree native to the mountainous regions of the Himalayas in India, Pakistan, and Afghanistan. It belongs to the family Pinaceae and can grow up to 40 meters in height, with a broad, conical crown. The tree has long, needle-like leaves arranged in dense clusters on horizontal branches. The bark of the Devdar tree is grayish-brown and becomes fissured with age. The tree produces small, cylindrical cones that mature into hard, woody fruits.



Cedrus deodara

Deodar cedar, Himalayan cedar

Active Ingredients

-

Part Used: Root



Ratio: 8:1 (Dry Extract)

Purity: 100%

Shelf Life: 36 Months

Medicinal Uses

Cedrus deodara (Devdar) is highly valued in Ayurvedic and traditional medicine for its therapeutic properties. The bark, wood, and other parts of the tree are used in various remedies due to their anti-inflammatory, antimicrobial, and analgesic effects. Devdar is often used to treat conditions like arthritis, muscle pain, and inflammation. It is known for its calming and soothing properties, making it useful for stress relief, anxiety, and promoting sleep. The tree is also believed to have detoxifying effects, supporting the removal of toxins from the body. Additionally, Devdar is used in skin care for its antiseptic properties, helping to heal wounds, cuts, and skin infections. The tree is considered sacred and is often used in rituals, believed to have purifying and protective qualities.

Form: Powder*

* Soft/Paste form also available

Size: 1kg, 5kg, 25kg

Packaging Type: HDPE Drum

Country of Origin: India

Your Trusted Source For
Premium Botanical Extracts,
For Over **25+ years**

LET'S TALK

ANJUM EXTRACTION PVT. LTD.

Factory Address:
Village Facher, Tehsil Nimbahera,
District Chittorgarh-312 620 (Raj.)

Mobile : +91 98873 44111, 78916 00000 (Only Whatsapp)
work@anjumextraction.in

www.anjumextraction.in



Extracting Cure from Nature

[in](#) [ig](#) [f](#) [anjumextraction](http://anjumextraction.in)