SAPTRANI TREE

The **Saptrani Tree**, also known regionally by various names, is most commonly identified with the **Alstonia scholaris** species — a fast-growing, evergreen tree native to the Indian subcontinent and Southeast Asia.

Saptrani Tree (Alstonia scholaris) Overview:

- Common Names: Saptaparni, Blackboard Tree, Devil's Tree, Scholar Tree
- Scientific Name: Alstonia scholaris
- Family: Apocynaceae (same family as Chafa and Frangipani)
- Native To: India, Southeast Asia, and Australia

***** Key Characteristics:

- Leaves: Arranged in whorls of 7, giving it the name *Saptaparni* (meaning "seven leaves" in Sanskrit)
- Flowers: Small, greenish-white, fragrant bloom in clusters during the autumn months, often filling the air with a sweet but strong scent
- Height: Grows up to 40 meters in ideal tropical conditions
- Bark: Smooth and greyish; contains a milky latex
- Wood: Lightweight and used for making blackboards, matchboxes, and pulp

Cultural & Medicinal Uses:

- Considered sacred in some traditions, especially in Vastu and certain rituals
- The **bark and leaves** are used in **Ayurveda** for treating fever, respiratory issues, and skin diseases
- Often planted near temples, schools, and urban avenues for shade and fragrance

🕈 Fun Fact:

Despite its divine association in India, the name "Devil's Tree" came from early European botanists who found its night-blooming fragrance eerie in dense forests —but it's anything but evil!