



Bambusa sp. Longinternode

Bambusa sp. Longinternode is a medium sized tropical bamboo native to China. It typically has long internodes (space between the culm nodes) and nearly solid culms at the base. The abbreviation "sp." means that the actual species name is not yet specified.

Summary

Plant Info	
Height	10 - 15 m
Diameter	6 - 12 cm
Growth Habit	Clumping (non-invasive)
Climate	Tropical - Subtropical
Hardiness	-4°C
Origen	China

Photos





Culms

The straight and erect culms of *Bambusa sp. Longinternode* grow on average 10-15 m tall and 6-12 cm in diameter. Culms are thick walled and some are solid to nearly solid at the base. Its typical long internodes can reach over 1 meter in the middle of the culm.

The light green colour with whitish powder makes this bamboo attractive, and good for landscaping.

Rhizomes

Bambusa sp. Longinternode is a sympodial (clumping) bamboo, which means the rhizomes are short and not invasive.

Uses

As its name indicates, the internodes are longer than most other bamboos. This makes *Bambusa sp. Longinternode* useful for crafts and flute-making.

The poles are also a good construction and fibre material and are often used for laminated or plywood boards, pulp, charcoal, biofuel, etc.

Planting Distance

- 3 x 3 m - 1110 plants / ha
- 3 x 4 m - 840 plants / ha

Origin

Bambusa sp. Longinternode is native to the Yunnan province, China.

