Trachycarpu ukhrulensis

Btanical Name: Trachycarpu ukhrulensis

Common Name: Hemp-palm

Mopphological Characters:

"The most resent Trachycarpus discovery is surely the most interesting one yet. Re-named as Trachycarpus ukhrulensis from Trachycarpus sp. Manipur. It is possibly the same palm that Frank Kingdon Ward wrote about in his 1952 book Plant Hunter in Manipur. The palm was rediscovered along the Himalayan ranges of Burma in Manipur. Growing to the height of 50ft tall with a clean hairless trunk 12 inches in diameter. Producing 24-28 3 foot palmate leaves on 2 foot long thorny petioles. Each leaf having 68-71



segments. The underside of the leaf is a stunning powdery white and dark green above. Mature fruits ripen to orange/yellow."

Growing season and Type

- 1) The climatic condition of this palm is extremely cold with frost environment in the winter season and more in the month of December in the morning time.
- 2) During the time of summer the rainfall is heavy and in winter it is cold, the altitude at which it is found is 4000-6000 ft.
- 3) This variety of palm grows on highly slopped areas of dry ground and too they are available in the middle of wild forests.







- 1) Fruit of Trachycarpu ukhrulensis
- 2) Leaf of Trachycarpu ukhrulensis
- 3) Tree of Trachycarpu ukhrulensis

Source: www.palmpedia.net/