

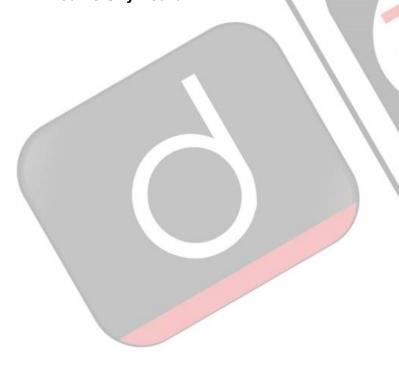
# **Kumaon Fan Palm Under Conservation**

## Why in News?

The **Uttarakhand Forest Research Wing** has reached a milestone by **growing 300 seedlings of this** native plant at Paatalthod nursery in Pithoragarh.

## **Key Points**

- This initiative was started in an effort to **revive and conserve** the **Kumaon palm**, also known as the **Kumaon Fan Palm**.
- It is the only palm species known to survive in sub-zero temperatures and is called the hardest palm in the world.
- According to the forest research wing, the plant species has been classified as 'threatened' by both the <u>International Union for Conservation of Nature (IUCN)</u> and the <u>Uttarakhand</u> <u>Biodiversity Board.</u>





# The Vision

## **Kumaon Fan Palm**

- The palm tree is native to the **Kumaon division of Uttarakhand Province** in northwestern India, and into adjacent western Nepal.
- The palm **grows at altitudes of 1,800-2,700 m (5,900-8,900 ft)** and it receives snow and frost on a regular basis in its native habitat.
- Its scientific name is *Trachycarpus takil*.

## **International Union for Conservation of Nature**

- It is a membership union uniquely composed of both government and civil society organisations.
- **Created in 1948,** it is the global authority on the status of the natural world and the measures needed to safeguard it.

- It is headquartered in Switzerland.
- The IUCN Red List of Threatened Species, is the world's most comprehensive inventory of the global conservation status of plant and animal species.

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