

## MSP for Makhana | Bihar | 17 Jul 2024

## Why in News?

 Recently, The Bihar government has urged the Centre to declare the Minimum Support Price (MSP) for makhana, an aquatic crop cultivated across 10 districts in the state.

## **Key Points**

- The state has raised concerns about the shortage of staff at the Darbhanga-based <u>Indian Council</u> of <u>Agricultural Research</u> - National Research Centre (ICAR-NRC) for Makhana.
  - **Bihar produces about 85% of the country's makhana**, with approximately 10 lakh people directly or indirectly involved in its cultivation and production process.
- According to the Agriculture Ministry, The ICAR-NRC for Makhana in Darbhanga was approved by the Department of Agricultural Research & Education, Government of India, as a new scheme during the <u>IX Five Year Plan period (1997–2002)</u> for Conservation, Research & Development of the makhana crop.
  - The NRC for Makhana started operating in February 2002, but in 2005 it was merged with the ICAR-Research Complex for Eastern Region (RCER) in Patna, resulting in the revocation of its "national" status.
  - In May 2023, the Central government upgraded the Research Centre for Makhana, Darbhanga to <u>"National Research Centre for Makhana, Darbhanga"</u> and expanded its mandate to include other aquatic crops such as fish.
  - The NRC for Makhana was transferred under the ICAR's Agricultural Engineering Division and attached to the Ludhiana-based ICAR-Central Institute of Post Harvest Engineering & Technology.

## Mithila Makhana

- Mithila Makhana or Makhan (botanical name: Euryale ferox Salisb.) is a special variety of aquatic fox nut cultivated in Mithila region of Bihar and Nepal.
- Makhana is the one of the three prestigious cultural identities of Mithila.
  Pan, Makhan and Machh (fish) are the three prestigious cultural identities of Mithila.
- It is also very famous in the <u>Kojagara festival</u> of Maithil Brahmins celebrated for newly married couples.
- Makhana contains protein and fiber, along with micronutrients like calcium, magnesium, iron, and phosphorus.
- It received its Geographical Indication (GI) Tag in 2022.

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