



## Gramin Krishi Mausam Sewa

District Level Agromet Advisory Bulletin  
**Bidhan Chandra Krishi Viswavidyalaya**  
 Mohanpur, Dist- Nadia, West Bengal



### Agromet Advisory Bulletin

Date : 16-04-2024

Weather Forecast of NADIA(West Bengal) Issued On : 2024-04-16(Valid Till 08:30 IST of the next 5 days)

Parameter	2024-04-17	2024-04-18	2024-04-19	2024-04-20	2024-04-21
Rainfall(mm)	1.0	0.0	0.0	0.0	0.0
Tmax(°C)	38.0	39.0	39.0	39.0	40.0
Tmin(°C)	26.0	26.0	26.0	26.0	27.0
RH-I(%)	54	58	65	56	63
RH-II(%)	17	11	8	9	10
Wind Speed(kmph)	17	16	16	19	22
Wind Direction(Degree)	212	285	289	259	214
Cloud cover(octa)	2	0	1	0	1

#### Weather Summary/Alert:

\* No rainfall is expected on next few days. \* Clear sky to partlycloudy sky is expected in the next few days. \* Max. RH is expected to be 54 % to 65%. \* Maximumtemperature is expected to be around 38.0-39.0 deg . \* Minimum temperature is expected to be around 26.0-27.0 deg C.

#### General Advisory:

Use MEGHDOT App for Weather updates and AgroMet Advisory Bulletin.

#### SMS Advisory:

Spraying , fertilizer application and harvesting may be done on next few days because no rainfall is expected

#### Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory
RICE (Flowering)	Flowering Stage : Remove weeds by hand on the ground and keep the bunds clean. Keep specific level of standing water at field. Be careful about weed control, insect pest control, fertilizer and micronutrient management etc. Horticulture Specific Adviso
JUTE (Sowing)	Sowing Stage : Start collecting quality seed for Jute cultivation. Land should be prepared to fine tilth. Mixture of Azotobacter+ P.S.B. @2 Kg/acre mixed with 10 q/acre organic manure should be applied to the soil. Seeds may be sown by broadcasting or line sowing. For capsularis & olitorius jute, line sowing requires 2.4 kg and 1.6 kg seed/acre respectively. If anybody sows

seed withseed drill the seed rate is 2 kg and 1.5 kg for capsularis and olitoriusrespectively. Required spacing for capsularis 25 cm X 5 cm & for olitorius 20cm X 5 cm.