



Gramin Krishi Mausam Sewa
Agromet Advisory Bulletin for PURBA-BARDHAMAN
District
Bidhan Chandra Krishi Viswavidyalaya
Mohanpur, Dist- Nadia, West Bengal



Agromet Advisory Bulletin

Date : 2025-01-07

Weather Forecast of District PURBA-BARDHAMAN (West Bengal) Issued On : 2025-01-07 (Valid Till 08:30 IST of the next 5 days)

Parameter	2025-01-08	2025-01-09	2025-01-10	2025-01-11	2025-01-12
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	27.0	25.0	25.0	25.0	26.0
Tmin(°C)	12.0	11.0	11.0	12.0	13.0
RH-I(%)	68	61	64	61	64
RH-II(%)	34	35	35	35	35
Wind Speed(kmph)	2	8	9	8	9
Wind Direction(Degree)	243	339	344	339	344
Cloud Cover(Octa)	2	2	2	2	2

Weather Summary/Alert:

No rainfall is predicted in the next five days • Sky will be clear in the next 5 days . •Maximum temperature is expected to be around 25.0-27.0 degree and minimum temperature is likely to be 11.0-12.0 degree. • Relative humidity will be in the range of 34-68%.

General Advisory:

Mancozeb or Chlorothalonil 2-2.5 g per lt of water may be sprayed as preventive measure of Late Blight of Potato.

SMS Advisory:

No rainfall is predicted in the next few days. Spraying, fertilizer application etc may be done.

Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory
RICE	Vegetative Stage: Prepare the main field for transplanting of Boro Paddy. Applying Boron and Zinc EDTA at 0.5g/liter of water will support healthy seedling growth at seed bed.

Horticulture Specific Advisory:

Horticulture (Stage)	Horticulture Specific Advisory
POTATO	Vegetative Stage: During recent weather condition late blight may come at few places of some district of West Bengal in the next few days. Mancozeb or Chlorothalonil 2-2.5 g per lt of water may be sprayed as preventive measure. Fenamidon & Mancozeb 3g/lt water or Fluopikolyde & Propanocarb hydrochloride 3ml per lt water , Ametaktradin + Dimethomorph 2ml per lt

Horticulture (Stage)	Horticulture Specific Advisory
	water may be sprayed at one week interval. Dimethomorph(1g) must be mixed with Mancozeb (2g)for per lt of water.