



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



Agromet Advisory Bulletin

Date : 16-12-2022

Weather Forecast of District NADIA(West Bengal) Issued On : 2022-12-16(Valid Till 08:30 IST of the next 5 days)

| Parameter | 2022-12-17 | 2022-12-18 | 2022-12-19 | 2022-12-20 | 2022-12-21 |
|------------------------|------------|------------|------------|------------|------------|
| Rainfall(mm) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Tmax(°C) | 26.0 | 26.0 | 27.0 | 26.0 | 26.0 |
| Tmin(°C) | 12.0 | 12.0 | 13.0 | 13.0 | 13.0 |
| RH-I(%) | 44 | 66 | 60 | 57 | 56 |
| RH-II(%) | 19 | 27 | 33 | 27 | 25 |
| Wind Speed(kmph) | 9.5 | 10.1 | 8.0 | 7.5 | 7.6 |
| Wind Direction(Degree) | 336 | 338 | 328 | 324 | 330 |
| Cloud Cover(Octa) | 2 | 1 | 1 | 5 | 2 |

Weather Summary/Alert:

No rainfall is likely to occur during next few days . Clear sky to partly cloudy sky is expected on next few days . Wind speed is expected to be 7-10 km / hour. Max. RH is expected to be 44% to 66%. Minimum RH is expected to be 19%- 33%. Maximum temperature is expected to be around 26.0-27.0 deg C and minimum temperature is expected to be around 12.0-13.0 deg C.

General Advisory:

Please download Mausam , Meghdoot & damini app at your smart phone to get weather forecast and agromet advisory .

SMS Advisory:

Before cultivation of winter vegetables proper seed treatment should be required. Treatment should be done with Trichoderma viride @ 5 gm/lt. of water or Mancozeb75% W.P. @ 2.5 gm/lt. of water.

Crop Specific Advisory:

| Crop(Varieties) | Crop Specific Advisory |
|-----------------|--|
| LENTIL | Topdressing is not required . 30-40 days after sowing , 2% urea solution or D.A.P. aqueous solution spraying gives good result . |

Horticulture Specific Advisory:

| Horticulture(Varieties) | Horticulture Specific Advisory |
|-------------------------|--|
| CABBAGE | Present weather is suitable for sowing of winter cabbage, cauliflower, tomato, chilly and brinjal. Prepare the land thoroughly. Make the land loose and friable before sowing seed. And also seed treatment should be done before sowing seed. |