



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



Agromet Advisory Bulletin

Date : 26-11-2021

Weather Forecast of NADIA(West Bengal) Issued On : 2021-11-26(Valid Till 08:30 IST of the next 5 days)

Parameter	2021-11-27	2021-11-28	2021-11-29	2021-11-30	2021-12-01
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	28.0	27.0	27.0	27.0	27.0
Tmin(°C)	16.0	15.0	14.0	14.0	15.0
RH-I(%)	62	64	62	62	65
RH-II(%)	36	31	31	31	32
Wind Speed(kmph)	8.6	10.6	10.9	10.5	11.4
Wind Direction(Degree)	18	202	336	338	338
Cloud Cover(Octa)	0	3	8	6	8

Weather Summary/Alert:

No rainfall is likely to occur during next few days. Partly cloudy to mainly clear sky is expected on next few days . Wind speed is expected to be 8-12 km / hour. Max. RH is expected to be 62% to 65% . Maximum temperature is expected to be around 26.9-28.9 deg C and minimum temperature is expected to be around 12.0-13.5 deg C.

General Advisory:

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

SMS Advisory:

No rain is expected . Spraying , fertilizer application , harvesting may be done .

Crop Specific Advisory:

Crop(Varieties)	Crop Specific Advisory
RICE	Continue rice harvesting . After drying & threshing ,grains should be properly dried to right moisture level. Don't burn the residue of the crop.

Horticulture Specific Advisory:

Horticulture(Varieties)	Horticulture Specific Advisory
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Horticulture(Varieties)	Horticulture Specific Advisory
POTATO	<p>Complete planting of potato in between 15th to 24th Nov. N:P:K dose 150 : 150 : 150 kg / ha may give the good result . The crop matures in 80-90 days. Medium high land , sandy loam to loamy soil , slightly acidic to neutral ph is ideal for potato cultivation. One deep ploughing , 2-3 cross & shallow ploughing make the soil well pulverized , loose , & friable with good tilth . 10-15 ton well rotten organic manure must be mixed during first ploughing . Apply phorate 10 G @ 15 Kg/ha to control soil borne insect. Collect certified seed tuber from Govt. approved organization . 25-45 g seed tuber must be treated with trichoderma viridi or pseudomonas fluorescence solution. Recommended dose of N :P:K is 180-200 : 150 : 150 Kg/ha. Nitrogen should be applied in split doses . Zn & B may be applied in case of micronutrient deficiency in the form of ZnSo₄ (25 Kg/ha) and Borax (10 Kg/ha) at the time of final land preparation</p>