

AGROMET ADVISORY BULLETIN

DISTRICT AGROMET UNIT, GRAMIN KRISHI MAUSAM SEWA Dr. HEDGEWAR SEVA SAMITI, KRISHI VIGYAN KENDRA, **NANDURBAR**



E-mail: kvk_ndb@yahoo.com

Ph. No. 02564 260544

72) Nandurbar District: Agromet Advisory committee meeting dated 06th December, 2024

Weather	Weather Forecast				
Parameters	(07.12.2024 to 11.12.2024)				
Date	07	08	09	10	11
Rainfall (mm)	0	0	0	0	0
Max. Temp. (°C)	29	29	28	28	29
Min. Temp. (°C)	16	14	11	10	9
Cloud Cover (Octa)	Partly Cloudy	Partly Cloudy	Partly Cloudy	Partly Cloudy	Partly Cloudy
Max. RH (%)	76	75	76	75	75
Min. RH (%)	61	62	61	61	60
Wind Speed(km/hr)	2	1	2	2	8

Agromet Advisory Based on Weather Forecast

	A	Agromet Advisory based on weather Forecast		
Naxt Five Days Weather Forecast Summary		According to weather forecast given by India Meteorological Department, Regional Meteorological Center, Mumbai, Possibility of sky may Partly Cloudy during next five days. Temperature may ranges maximum temperature 28 to 29 Degree Celsius & minimum temperature 9 to 16 Degree Celsius.		
Extended Range Weather Forecast (ERFS)		Possibility of Maximum temperature may below Normal & Minimum temperature may Normal between 11 th to 17 th December 2024 over Madhya Maharashtra.		
Crop	Stage	Agromet Advisory		
General Advisory		Use Meghdoot mobile app weather forecast based crop specific agromet advisories		
SMS Advisory		Carry out intercultural operation for soil moisture conservation and weed management.		
Chickpea	Sowing	Keep chickpea crop field weed free for better growth of the crop. The first hoeing should be done after 20 days after sowing and the second after one month for soil moisture conservation.		
Rabi Sorghum	Seedling	Apply top dressing of 40 kg N / ha 30 days after sowing to crop. The first 30 to 35 days of the crop should be kept weed free by weeding or hoeing.		
Cotton	Boll Development To Picking	Picking of cotton better to carry out in the morning, as the moisture in the air does not cause the crop residues, dried leaves not to stick to the cotton.Good quality cotton should be picked separately, then yellow colored and rotted cotton &place separately. Each variety of cotton should be stored separately. After picking, thecotton should be dried in the sun for 3-4 days and stored in a clean &dry place.		
Pigeon Pea	Pod Development	For control of Pod fly, Pod borer and plume moth, spray Emamectin benzoate (5% SG) 0.3 ml per liter of water or Indoxicarb (14.5 SC) 0.7 ml per liter of water.		
Papaya	Fruit Development	During winter, Schedule irrigation at interval of 10 days as per requirement by double ring method, sprinkler or drip irrigation.		
Banana	Fruit Development	Give irrigation to crop during night in winter. For protection from cold, cover the banana bunch with white plastic bag with 6% porosity.		
Mango	Development stage	In case of outbreak of fungal disease due to cold, the infected branches should be cut 2 to 3 inches below the affected area and burnt. Apply Bordeaux paste or copper		



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		oxychloride paste on the cut area. Spray Carbendazim 1 gm or Copper Oxychloride 3 gm per liter of water on branches and stems.
Animal Husbandry	-	As minimum temperature is decreasing increase feed by including energy and protein rich minerals. Respiratory diseases are more likely to occur with the onset of cold so special care should be taken of young calves.

Source:

1) Weather Forecast: India Meteorological Department, Regional Meteorological Centre, Mumbai

2) Past Week Weather: District Agromet Unit, Krishi Vigyan Kendra, Nandurbar

Place: Krishi Vigyan Kendra, Nandurbar Sd/-

Date : 06.12.2024 Nodal Officer, GKMS-DAMU, KrishiVigyan Kendra, Nandurbar