



Kerala Agricultural University
District AgroMet Unit
Krishi Vigyan Kendra, Malappuram



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(Prepared based on District wise Weather Forecast, IMD, New Delhi.)

AGROMET ADVISORY BULLETIN : Malappuram District

No.84/2020 Date of Issue: 20/11/2020

Weather forecast valid upto 25th November 2020

PARAMETERS	ENSEMBLE FORECAST				
	21-11-2020	22-11-2020	23-11-2020	24-11-2020	25-11-2020
Rainfall (mm)	6	0	0	0	1
Temp(Max.)°C	33	33	33	33	33
Temp(Min.)°C	23	23	23	23	23
RH Max (%)	94	94	94	94	94
RH Min (%)	61	61	61	61	61
Wind speed (kmph)	10	8	6	6	8
Wind direction (deg)	320	250	230	200	270
Cloud cover (okta)	6	4	2	2	6

CURRENT SYNOPTIC SITUATION:

A low pressure area lies over central parts of south Arabian Sea with associated cyclonic circulation extending upto 4.5 km above mean sea level. A cyclonic circulation lies over Equatorial Indian Ocean and adjoining Southeast Bay of Bengal extending upto 3.1 km above mean sea level.

Agro advisories for the coming week:

Slight Rainfall is forecasted for this week in Malappuram District.

Crop	Stage	Pest/Disease	Advisory
Rice	-	-	Kole lands can be prepared for first crop by end of November. Dewatering is effected by petti & para or centrifugal pump and rarely by chakram. Land is ploughed thoroughly and transplanting is done.
Coconut	-	-	Mulch coconut basins with green or dry leaves to conserve moisture. Newly planted coconut seedlings should be prevented from sun scorch.
Black pepper	Harvesting		Harvesting can be done when one or two berries turn yellow to red. It is important to harvest pepper at the proper stage of maturity in order to achieve a dried product of good colour and appearance. If the berries are allowed to over ripe, there is heavy loss due to berry drop and damage by birds.

20.11.2020
Thavanur

Programme Coordinator
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