





## Agromet Advisory Bulletin for Thrissur District (Valid from 15.10.2025 to 19.10.2025)

Prepared by the Department of Agricultural Meteorology, Kerala Agricultural University, COA, Vellanikkara based on the medium range weather forecast of India Meteorological Department (IMD), New Delhi

## AAS Bulletin No: 41/2025, (82) Tuesday

**Dated 14.10.2025** 

## Medium range weather forecast of IMD for next five days

Weather parameters	15.10.2025	16.10.2025	17.10.2025	18.10.2025	19.10.2025
Rainfall (mm)	6	5	4	2	3
Maximum temperature (°C)	33	33	33	33	33
Minimum temperature (°C)	24	24	24	24	24
Maximum Relative Humidity (%)	90	90	90	90	90
Minimum Relative Humidity (%)	75	75	75	75	75
Wind speed (kmph)	2	2	2	2	2
Wind direction (deg)	180	230	250	50	130
Total cloud cover (octa)	8	8	8	8	8

Weather summary / Alert: -. As per the forecast of IMD, there is a chance of moderate rainfall in isolated places of the district. Below normal rainfall is expected in Kerala. Thunderstorm accompanied by lightning and gusty winds is very likely to occur at one or two places over Kerala from 14 th to 18 th October 2025.

## General and Agrometeorological Advisories for Thrissur District

**General Advisory:** -Prophylactic measures can be taken to control crop pest & diseases. Proper mulching of crops can be followed to conserve soil moisture.

Crop	Pest/ Disease, Crop Management	Agromet Advisory
Rice (Mundakan)	Thrips	To control thrips in rice, spray 2 gram of Thiomethoxam in 10 litre of water.
Rice (Mundakan)	Management	One month after trans planting apply lime at 100 kg per acre.
Nutmeg	Organic fertilization	One year old nutmeg plants can be applied with 10 kg of organic manure or compost per plant.
Cucurbitaceous Vegetables	Downy mildew	Due to high relative humidity, there is a chance of downy mildew attack in cucurbitaceous vegetables. Spray 2.5gm Mancozeb per one litre of water under the leaves.

Animal Husbandry: - Precautions to be taken to avoid leptospirosis and ectoparasitic infestations. Care should be taken to avoid fungal growth in cattle feed. Deworm the animals after dung examination. (CAADECCS, KVASU, Mannuthy).