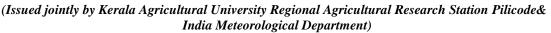


Agromet Advisory Bulletin for the District, Kasaragod

(Valid from 26.11.2025 to 30.11.2025)





Bulletin Number:Pilicode/ Ksd – 94/2025 Date: 25/11/2025

A. Weather Summary of preceding five days

Rainfall, mm	Max. temp., °C	Min. temp., °C	R. H., %	Wind speed, Km/h
15.4	31.0 - 32.3	23.8 - 25.0	77 – 98	00 - 01

B. Weather forecast for next five days

Parameters	26-11-2025	27-11-2025	28-11-2025	29-11-2025	30-11-2025
Average Rainfall, mm	0.9	0.1	0.1	0.1	0.1
Max. Temp, °C	32	32	32	32	32
Min. Temp,°C	24	24	24	24	24
Max. Relative Humidity, %	88	88	88	88	88
Min. Relative Humidity, %	76	76	76	76	76
Wind speed,km/h	3	3	3	2	3
Wind direction, degrees	320	290	320	290	320
Total cloud cover, octa	4	4	4	4	5

C. Agrometeorological Advisories

Crop	Stages	Problems	Agro-meteorological advisories	
General	Light Rainfall**			
Condition	The sky will be partially cloudy. High relative humidity will be experienced. The atmospheric temperature will be high during day time.			
Weather warning	There will be light rainfall from November 26 to 30			
Impacts	Damaging and losses or deteriorating quality of the open drying agricultural produces like copra, rubber, cashew nuts, seeds, food materials for processing etc			
	Damages and losses may occur for crops having slender stems like banana and vegetables. Breaking branches and or trees may occur.			
	High temperature during daytime may cause high rate of evaporation of water from the soil.			
	Direct exposure to sunlight may cause sunburn and injuries animals.			
General Recommendati	Dry the products like rice, rubber, copra, pulses, vegetable seeds, etc when there is no rain.			
ons	Give popping to all soft slender stemmed crops like banana, vegetables, climbers etc			
	Provide mulching to crops to reduce waterloss from soil. Provide shade net for vegetable croand ensure irrigation. Donot keep animals under open conditions for a long time. Provide sufficient drinking water them.			

Rice	Panicle stage	Leaf Mites	Attacks become more severe when the ambient temperature is close to 25c and the relative humidity is higher than 80%. The infestation may also lead to fungal diseases like sheath rot.	
			Control measures: 1. Spray Azadirachtin (5 ml per litre of water). OR	
			2. Spray wettable sulphur (4 gm per litre of water).	
Coconut	Various stages	Nut fall / Button shedding	If nuts fall with the presence of sunken lesions at the perianth region having clear margins, Spray Propiconazole or Hexaconazole fungicide (@1ml per litre of water) mixed with a sticking agent, Agrowet (@ 1ml/litre).	
Cashew	Fleshing stage	Tea mosquito bug	Take control measures only if the attack is seen (only if there is scraped marks on newly formed slender twigs). If the attack is noticed spray lamda cyhalothrin+copper oxy chloride (@ lamda cyhalothrin 0.6ml + copper oxy chloride 2g in one litre of water)	
Brinjal	Flowering and fruit setting	Shoot and Fruit borer	Remove and destroy affected fruits and shoots. Spray chlorantraniliprole (coragen 3ml per 101 of water) 2-3 times at weekly interval.	
Tomato	Growing stage	Wilt	If disease is seen, spray Redmil® (2g/litre) or Akomin® (2ml/litre).	
Vegetable crops	Various stage	Swarming caterpillar	Hand picking and destruction of grown up caterpillars. Removal and destruction of egg masses in castor and tomato. Spray Chlorpyriphos 20 EC 2 liter per hectare.	

** Warning colour codes of rainfall (for disaster management)

Warning (Take actions)	Alert (Be prepared)	Watch (Be updated)	No warning (No actions)