

## GraminKrishiMausamSewa (GKMS)

## Wayanad

## **Agromet Advisory Bulletin for Wayanad District**

AAB No.:46/ 2025-2026

Day&Date:Tuesday,10.06.2025

Observed weather during last week (Dated 03.06.2025 to 09.06.2025)						WeatherParameters	WeatherForecast (Valid for 11.06.25 to 15.06.25)					
03/06	04/06	05/06	06/06	07/06	08/06	09/06	Date	11/06	12/06	13/06	14/06	15/06
11.3	2.6	0	0	0	0	5.7	Rainfall(mm)	20	21	25	25	35
27.2	27.2	27.2	27	27.4	27.6	27.8	Temp max (°C)	29	29	29	29	29
18.6	18.6	18.4	18.6	18.6	18.9	18.7	Temp min( <sup>0</sup> C)	20	20	20	20	20
93	85	83	93	91	90	91	RH-I(%)	85	85	85	85	85
90	82	83	80	76	76	73	RH-II(%)	65	65	65	65	65
4.5	3.5	3.5	2.3	2.8	2.9	5.3	WindSpeed(km/hr)	6	6	3	4	4
SSW	SSW	NNW	NNW	NNW	NNW	NNW	Winddirection	230	230	230	250	200
7	7	7	7	7	7	7	Cloud Cover(octa)	8	8	8	8	8

Weather summary / Alert: Moderate rainfall and windspeed are expected for the coming weeks. So farmers are advised to take appropriate precautionary measures.

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NameofCrop/Stage	Pest/Disease	AgrometAdvisory					
		Cleaning the crown .Take out the beetles from the attacked palm crown using beetle hook.Swab the hole made by the beetles with Bordeaux paste to prevent entry of fungus through the cut surface.					
		The top most three leaf axils around the spindle may be filled with					
Coconut (Allstages)	Bud rot Rhinocerosbeetle	1) Application of 250 gm neemcake mixed withequal volume of sand. This should be done twice ie, during April, May and September, October.					
		2) Crown cleaning followed by the application of 20g cartap hydrochloride 4G + 200g sand this should be done thrice during January and may and September					
		The intermitaent rainfall is weather condition is most contusive for incidence of budrot disease. Hence prophylactic application of Bordeaux mixture (1%) is recommended. Crown cleaning can be done to maintain the favourable microclimate					
Arecanut (Allstages)	Mahali diseases	Adopt clean cultivation Collect and burn fallen nuts.					
, ,		Prophylactic spraying of Bordeaux mixture(1%)to the bunches before onset of south west monsoon using the sticker during the non rainy time.					
Pepper (Allstages)	Quick wilt	As a prophylactic measure, apply 150 grams of a Trichoderma-enriched mixture of neem cake and cow dung to the basins of the vines, and thoroughly incorporate it into the soil during the break in rainfall.					
		If disease already appeared, drench soil in the plant basins with Redomil 0.2% (2g/litre of water). Spray the same on the leaves during the break in rainfall.					
<b>Banana</b> (Various stages)	Leaf spot diseases Burrowing Nematode	Application of fertilizer can be postponed. Leaf spot disease may become severe during the present weather. Propping is mandatory to protect from high winds.					
	Shoot borer Rot and wilt diseases	As aprecaution, against fungal diseases use Trichoderma enriched Farm Yard Manure.					
(Sowing) Will diseases		OR					
		ApplyTrichoderma directly on to the moist soil(@25g each of Trichoderma perevery 100 square meters of the seed bed). During the break in rainfall . If observed spray chlorantraniliprole 18.5 % SC@3ml/10 litres of water the in break in rainfall.					

			Observe for rhizome rot disease. Mild pruning to remove hanging dry leaves				
ı	Cardamom	Cardamom thrips,	to sheath to modify micro climate and facilitate pest contol. Favourable				
	(Flowering and	Rhizome rot and	weather for stem borer attack. If observed spray chlorantraniliprole 18.5 %				
	berry formation)	stem borer	SC@3ml /10 litres of water the break in rainfall. Clean the drainage channels				
			Destroy the katte disease affected plants.				
	<b>Coffee</b> (Flowering and berry formation)	I DOT THE	The present weather condition is favourable for fuit rot diseases. Spray Bordeaux mixture $(0.5\%)$ in break in rainfall.				
	Vegetables	Cercopsora leaf spot	Leaf roller for Bhindi can be expected Observe for beetle incidence				
	Animal Husbandry	Caring	Avoiding moisture in places where cattle feeds are being stored reduce the chances of food poison. livestock shed and premises should be kept clean by the proper disposal of food waste for avoiding <i>Leptospirosis</i> .				
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This Agro Advisory Bulletin (AAS) is Prepared by Kerala Agricultural University, RARS, Ambalavayal based on the medium range weather forecast of India Meteorological Department (IMD), New Delhi