



AGROMET ADVISORY BULLETIN
GRAMIN KRISHI MAUSAM SEWA, AMFU, KOLHAPUR
ZONAL AGRICULTURAL RESEARCH STATION,
SHENDA PARK, KOLHAPUR



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Weather based Agromet Advisory committee meeting dated 02.06.2026

District: SANGLI

Last Week Weather Summary (27.05.2026 to 02.06.2026)							Weather Parameters	Weather Forecast (03.06.2026 to 03.06.2026)				
27	28	29	30	31	01	02	Date	03	04	05	06	07
-	-	-	-	-	-	-	Rainfall (mm)	10	5	9	7	8
-	-	-	-	-	-	-	Max. Temp. (°C)	38	37	37	38	38
-	-	-	-	-	-	-	Min. Temp. (°C)	24	24	24	24	24
-	-	-	-	-	-	-	Cloud Cover	3	5	5	5	4
-	-	-	-	-	-	-	Max. RH (%)	73	73	76	78	77
-	-	-	-	-	-	-	Min. RH (%)	43	47	49	55	55
-	-	-	-	-	-	-	Wind Speed(km/hr)	10	14	18	18	16
-	-	-	-	-	-	-	Wind Direction	WNW	N	W	WSW	WSW

Agromet Advisory Based on Weather Forecast

Crop	Stage	Advisory
Weather Summary		Weather forecast given by Regional Meteorological Centre, Mumbai has indicated there is forecast of generally cloudy sky on 3 rd , 4 th , 5 th , 6 th and 7 th June in Sangli district. There is forecast of light rainfall on 3rd, 4th, 5th, 6th and 7th June at isolated places in Sangli district. During next 5 days and Tmax may remain between 37.0 to 38.0°C, minimum temperature may remain nearby 24.0. Morning relative humidity will remain nearby 73 to 78% and Afternoon relative humidity will remain nearby 43 to 55%. Wind speed will remain between 10 to 18 km per hour.
Weather warning		02.06.26 Thunderstorm accompanied with lightning, moderate rainfall & gusty winds (40-50kmph) at isolated places in Sangli district
General Advisory		➤ Farmers should download "Meghdoot" android application on mobile for Agromet Advisory Services and "Damini" android application for forecast of lightening.
SMS Advisory		➤ Forecast of thunderstorm, lightening and gusty wind with ligh to moderate rainfall thus farmers should take care of themselves and their cattles
Maize	Presowing	➤ Land : Select Medium to heavy, well drained especially riverside alluvial soil, having well organic matter content and having well water holding capacity. ➤ Land preparation: Carry out one deep ploughing (15 to 20 cm) and 2 to 3 harrowing. Mix well decomposed FYM or Compost @ 10 to 12 ton per hectare at the time of last harrowing.
Groundnut	Land preparation	➤ Land: Select Medium and well drained soil ➤ Land preparation: One ploughing followed by 2 harrowing. ➤ Mix well decomposed FYM or Compost @ 4 ton per acre before last harrowing. ➤ Make arrangements of quality and certified seeds for sowing of crops in the Kharif season.
Soybean	Land preparation	➤ Land: Select Medium and well drained soil ➤ Land preparation: One ploughing followed by 2 harrowing. ➤ Mix well decomposed FYM or Compost @ 12 to 15 ton per hectare at the time of last harrowing. ➤ Make arrangements of quality and certified seeds for sowing of crops in the Kharif season.
Green gram	Land preparation	➤ Soil: Medium to heavy, well-drained soils are suitable for cultivation. Waterlogged soils, saline or alkaline soils, and very light soils should be avoided. ➤ Land Preparation: The field should be ploughed thoroughly and exposed to sunlight for proper soil conditioning. As soon as the monsoon begins, the land should be harrowed. Crop residues, weeds, and stubbles should be removed from the field. At this stage, apply 5 tonnes of well-decomposed farmyard manure (FYM) per hectare.



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Sugarcane	Establishment	<ul style="list-style-type: none">➤ Complete earthing-up and propping operations where required.➤ Monitor for early shoot borer and other pests; undertake control measures based on economic threshold levels.
Pomegranate	Fruit development	Due to cloudy weather conditions during the previous week, incidence of diseases has been observed at some places. For the control of bacterial disease on pomegranate leaves and fruits, spray Kasugamycin 5% + Copper Oxychloride 45% WP @ 10 g mixed in 10 liters of water.
Animals	Growth	➤ Animals should be given deworming medicine as per the advice of a veterinarian. In the last week of May, animals should be vaccinated against combined diseases like Foot-and-Mouth Disease (FMD), Hemorrhagic Septicemia (HS), and Black Quarter (BQ).
Poultry	Growth	Care of Poultry Birds During the Rainy Season : Shelter and Housing: <ul style="list-style-type: none">○ Ensure the poultry shed is well-roofed and leak-proof.○ Maintain dry and clean flooring by using adequate bedding (like dry straw or sawdust).○ Elevate the shed floor slightly or improve drainage to prevent waterlogging.○ Protect against cold drafts and dampness, which can stress the birds.
Preparatory tillage		➤ Carry out the preparatory tillage operation like ploughing for cultivation of crop in Kharif season. For taking pulse crop in Kharif season carry out deep ploughing followed by 2 harrowing, mix Compost @ 5 ton per hectare before last harrowing which will help in better mixing of compost in soil.

Source:

1) Weather Forecast: Research Section, Mumbai

Place : ZARS, KOLHAPUR

Date : 02.06.2026

Sd/-
**Nodal Officer, GKMS, &
Associate Director of Research,
ZARS, Kolhapur**