



SRI KONDA LAXMAN TELANGANA HORTICULTURAL UNIVERSITY
Administrative office, Mulugu (V&M), Siddipet District- Telangana

Weather Based Agromet Advisories for Telangana in Horticultural Crops
08-10-2026 to 14-10-2026

Weather during past Three Days

During the last three days, generally hot weather prevailed across Telangana. The maximum temperatures were around 32.5°C, while the minimum temperatures were around 21.5°C.

Weather Forecast for the Next Five Days

During the next five days, generally hot weather is expected across Telangana. Light rainfall is likely at isolated places. On the remaining days, rainfall is expected to be low, with partially cloudy to sunny weather conditions prevailing.

- Average maximum temperature: 33.2°C
- Average minimum temperature: 22.8°C

Day 1 (From: 08/10/2026 08:30 hrs to 09/10/2026 08: 30 hrs)

Dry Weather very likely to prevail over Telangana.

Day 2 (From: 09/10/2026 08:30 hrs to 10/10/2026 08:30 hrs)

Dry Weather very likely to prevail over Telangana.

Day 3 (From: 10/10/2026 08:30 hrs to 11/10/2026 08:30 hrs)

Dry Weather very likely to prevail over Telangana.

Day 4 (From: 11/10/2026 08:30 hrs to 12/10/2026 08:30 hrs)

Dry Weather very likely to prevail over Telangana.

Day 5 (From: 12/10/2026 08:30 hrs to 13/10/2026 08:30 hr)

Dry Weather very likely to prevail over Telangana.

VEGETABLES

- In view of Predicted high temperatures during the next five days, temporary shade nets should be used to reduce direct exposure to intense sunlight in temperature-sensitive vegetable crops. Special protection should be provided to nursery seedlings and young crops to minimize heat stress and associated damage.
- The prevailing weather conditions are favorable for the incidence of sucking pests such as whiteflies and thrips. To monitor and manage these pests, blue and yellow sticky traps should be installed in the crop and monitored regularly. If the pest population exceeds the economic threshold level (ETL), Imidacloprid 17.8 SL @ 0.5 ml per litre of water may be applied.
- **Chilli**
 - In view of dry spells followed by scanty rainfall or showers forecast, maintain adequate moisture through drip irrigation and ensure good aeration by keeping the field weed-free.
 - To manage dieback in chilli, remove and destroy affected twigs by pruning below the infected portion and spray Copper oxychloride @ 2.5–3 g/L or Mancozeb @ 2–2.5 g/L.

Fruits

- **Mango**
 - To managehoppershibernating in the tree bark, spray Acephate @ 1.5 g/L or Imidacloprid @ 0.3 ml/L of water by thoroughly drenching the tree.
 - Stop Irrigation to the mango orchard till initiation of flowering.
- **Guava**
 - Collect and destroy the canker affected fruits, dried twigs and spray with lambda cyhalothrin @ 0.5-1.0 ml/lit + (Carbendazim + Mancozeb) @ 2g/L for control of damage by Tea mosquito bug.
 - To monitor fruit fly in guava, install methyl eugenol pheromone traps @ 8-10/acre.
- **Acid lime and Sweet orange** - spray Imidacloprid 0.3 ml/litre of water in Citrus orchards as prophylactic measures to control the leaf miner.

PLANTATION, SPICES, MEDICINAL AND AROMATIC PLANTS

- **Turmeric**

- As a dry spell is expected to persist throughout the week, irrigation should be provided as needed. 2-3 irrigations for heavy soils and 3-5 irrigations to light soils can be given.
- To control shoot borer incidence chlorantraniliprole @ 0.5 ml/lit or flubendiamide @ 0.3 ml/lit can be given as a foliar spray.

- **Ginger** - To control leaf roller incidence chlorantraniliprole @ 0.5 ml/lit can be given as a foliar spray.

- **Oil palm**

- Due to the prevailing dry weather conditions in the state, irrigate daily with 220–270 litres of water per palm in adult plantations and 110–140 litres per palm in young plantations.
- Monitor rhinoceros beetle activity using pheromone traps @ 1 trap/acre. If beetle activity is high, spray Lambda-cyhalothrin @ 1 ml/L of water, ensuring thorough coverage of the central shoot/crown region.

FLOWERS

- **Chrysanthemum and Marigold** - Humid weather may also increase powdery mildew, stem blight and flower blight infestation. Spray Azoxystrobin 1 g/l or wettable sulphur @ 2 g/l for control of infestation.