



Gramin Krishi Mausam Sewa
Agromet Advisory Bulletin for DHALAI District
State Department of Agriculture, Govt. of Tripura,
Agartala



Agromet Advisory Bulletin

Date : 03-01-2025

Weather Forecast of DHALAI(Tripura) Issued On : 2025-01-03(Valid Till 08:30 IST of the next 5 days)

Parameter	2025-01-04	2025-01-05	2025-01-06	2025-01-07	2025-01-08
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	25.0	26.0	28.0	29.0	28.0
Tmin(°C)	13.0	13.0	15.0	15.0	14.0
RH-I(%)	100	100	100	99	99
RH-II(%)	60	50	50	45	40
Wind Speed(kmph)	2	1	2	2	3
Wind Direction(Degree)	360	100	110	140	150
Cloud cover(octa)	3	3	3	3	1

Weather Summary/Alert:

The weather will remain clear for the next 5 days from 4th January to 8th January. There is rainfall forecast on these days. Maximum humidity will remain high 99 to 100 and minimum humidity will range from 40 to 60 % %.Maximum temperature will be remain 25 to 29 and minimum temperature will remain 12 to 15 C. The wind will be blow from north westerly direction with a predicted wind speed 1 to 3 kmph.

General Advisory:

Spray Carbendazim or Mancozeb @ 2 g/lit of water to manage black Sigatoka is a leaf spot disease of banana. And Banana aphids can be control by spraying Dimethoate 30% EC @ 2ml/lit.

SMS Advisory:

To protection against early blight farmers are advisable to spray Mancozeb @ 2g/L of water before infestation of disease and if infestation already occurred then spray Metalaxyl @ 2 g/L of water.

Horticulture Specific Advisory:

Horticulture	Horticulture Specific Advisory
CABBAGE	Due to high humidity in air, there is chance of downy mildew in cabbage, to protect against this disease (Purplish leaf spots or yellow brown spots on the upper surface of the leaf appear) farmers are advisable to spray Metalaxyl 2 g/L of water at 7 to 10 days interval depends on the severity of the disease.
CAULIFLOWER	Dhalai district soil is low in boron, to prevent browning and hollow stem in cauliflower, famers are advisable to give minimum two spray of borax 0.5 ml/liter of water on soil along with plant also