

Agromet Advisory Bulletin for Virudhunganar district**(From 28th June to 2nd July)**(Issued jointly by AAS Unit, Agricultural Research Station, Kovilpatti, Tamil Nadu
Agricultural University & India Meteorological Department)**Significant past weather data for the preceding week (23.6.17- 26.6.17)**

Rainfall (mm)	0.2
Maximum Temperature (°C)	36- 38
Minimum Temperature (°C)	26- 28
Cloud cover (Octa)	6- 7
RH (%) at 07:00 hrs LMT	59- 62
RH (%) at 14:00 hrs LMT	42- 53
Wind speed (kmph)	12- 25
Wind direction (deg)	250- 290

Weather forecast until 08:30 hrs of 02.07.2017

Parameters	Ensemble forecast				
	Day 1 28.6.17	Day 2 29.6.17	Day 3 30.6.17	Day 4 1.7.17	Day 5 2.7.17
Rainfall (mm)	2	0	0	0	0
Max. Temperature (°C)	34	34	35	35	35
Min. Temperature (°C)	23	23	23	24	24
Cloud cover (Octa)	6	6	6	8	8
Relative humidity (%)	45- 60	45- 60	50- 60	50- 65	50- 65
Wind (kmph) (dd)	12/ W	12/ W	10/ W	10/ W	10/ W

W- West

Agromet advisories in relation to the anticipated weather having high cloud cover and moderate humidity

Crop/ Farming system	Stage / Activities	Advisories
Tirunelveli, Thoothukudi Virudhunagar districts		
Brinjal	Fruiting stage	As high cloud cover and moderate humidity expected in the coming days, lace wing bug incidence may occur. To control this bug spray Dimethoate 30% EC @ 1 ml/ lit of water.

SMS:

Rain: 28.6.17: 2 mm. Brinjal- lace wing bug- **to control** spray dimethoate 30% EC @ 1 ml/ lit of water.

Professor and Head
Agricultural Research Station
Kovilpatti