

FARM DETAILS

Name of the centre	Organic Farming Cell Navsari Agricultural University Navsari - 396450 (Gujarat)	
Area	12.0 ha	
Latitude	20' 55° N 847"	
Longitude	72' 53° E 215"	
Altitude	10 m above MSL	
Agro-climatic zone	South Gujarat Heavy Rainfall Zone	
Agro-ecological situation	AES-III	
Agro-ecological sub-region	19 : Western ghats and Coastal plain, hot humid eco-region [E2BA5]	
	19.1 : North Sahyadris and Konkan coast, hot humid, ESR with medium to loamy to clayey mixed red and black soils, medium to high AWC and LGP 210-240 days (E8B8)	
Rainfall	The monsoon commences by the second week of June and ceases by September. The annual rainfall of this region for the last 30 year range from 1400 to 1800 mm	
Climate	The climatic conditions of the area represent the subtropical conditions. Minimum temperature varying from 17.0 °C to 22.0 °C. On the other hand, May is the hottest month in which the maximum temperature varies from 31.0 °C to 41.0 °C	
Soil Properties	Type of Soil	Clayey
	pH	Slightly alkaline
	EC	Normal
	Organic carbon	High
	Available N	Medium
	Available P₂O₅	Medium to High
	Available K₂O	High

20' 55" N 847" Latitude
72' 53" E 215" Longitude



ઓર્ગેનિક
ફાર્માગ સેલ

પોલીસ ટ્રેનિંગ સેન્ટર

દાંડી રોડ

3 નંબર
ફાર્મ

આસ્ટર ચાઇલ્ડ્રેન

રેલ્વે સ્ટે. થી એરુ રોડ

સ્ટેટ બેંક ઓફ ઇન્ડિયા

