

Gujarat Groundnut Acreage, Yield and Production Estimates (Summer-2024)

S.No	District	Acreage-2023 (Ha)	Acreage-2024 (Ha)	Yield-2024 (kg/Ha)	Production-2023 (Tonnes)	Production-2024 (Tonnes)
1	Banaskantha	25,195	29,000	1,563	48,954	45,327
2	Bhavnagar	8,300	7,700	1,868	16,102	14,384
3	Kutch	2,500	4,300	1,888	NA	8,118
4	Sabarkantha	1,500	2,600	1,625	2,367	4,225
5	Amreli	2,900	1,300	1,563	4,434	2,032
	Sub Total of 5 District	40,395	44,900		NA	74,086
	Other Districts	13,500	15,100			24,915
	State Total	53,895	60,000	1,650	1,01,349	99,001

- Source of the district level acreage data is DES (<https://eands.dacnet.nic.in/>).
- Groundnut acreage in Gujarat is increased by 11% as compared to last year Summer 2023.
- Production has been calculated as *Acreage x Questionnaire Based Yield Data*. Highest Summer Groundnut Yield has been recorded in Kutch district and lowest in Banaskantha & Amreli districts.
- Groundnut yield in Gujarat is decreased by 12.2% as compared to last year summer 2023 yield (1,880 kg/ha).
- In terms of production the state has witnessed 2.3% decreased from last year (1,01,349 Tonnes).

West Bengal Groundnut Acreage, Yield and Production Estimates (Summer-2024)

S.No.	District	Govt. Acreage-2023 (Ha)	Acreage-2024 (Ha)*	Yield-2024 (kg/Ha)	Production-2024 (Tonnes)
1	Hooghly	20,113	19,500	2,063	40,229
2	West Medinipur	11,907	17,000	3,080	52,360
3	East Medinipur	15,306	16,199	4,125	66,821
4	Howrah	5,091	4,922	2,887	14,210
	Sub Total of 4 District	52,417	57,621		1,73,619
	Other Districts	14,390	12,379		37,299
	State Total	66,807	70,000	3,013	2,10,919

- District level acreage data is from DES (<https://eands.dacnet.nic.in/>) & other open/internet sources*.
- Groundnut acreage in West Bengal is increased by 10% as compared to last year Summer 2023.
- Production has been calculated as *Acreage x Questionnaire Based Yield Data*. Highest Summer Groundnut Yield has been recorded in East Medinipur district and lowest in Hooghly.
- Around 20-30% groundnut is reported to be consumed at domestic level.

Uttar Pradesh Groundnut Acreage, Yield and Production Estimates (Summer-2024)

S.No.	District	Govt. Acreage-2024 (Ha)*	RS Acreage-2024 (Ha)	Yield-2024 (kg/Ha)	Production-2024 (Tonnes)
1	Mainpuri	70,412	49,765	2,825	1,40,586
2	Farrukhabad	21,077	19,359	2,937	56,857
	Sub Total of 2 Districts	91,489	69,124		1,97,444
	Other Districts	42,216	31,896		91,107
	State Total	1,33,705	1,01,020	2,856	2,88,550

- District level acreage data is from Statistical Department Uttar Pradesh Government*.
- Production has been calculated as *Acreage x Questionnaire Based Yield Data*. Highest Summer Groundnut Yield has been recorded in Farrukhabad district and lowest in Mainpuri.
- In 2024, Govt. sown area is more than Remote Sensing (RS) based area by 30% in Mainpuri while it is 8% in Farrukhabad. Therefore, we have considered RS area for final estimates.
- Further, overall other districts groundnut consists 30% of state total acreage. Therefore, same scenario is considered for other districts estimates.
- In 2023, Govt. sown area in Mainpuri was 71,671 Ha and in Farrukhabad it was 20,031 Ha.
- Due to high temperature across the May 2nd FN & June 1st FN, farmers expecting reduced yield.
- Around 15-20% groundnut is reported to be consumed at domestic level.