Full Circle Commodities

Daily Pulses Report
30th July 2026

Daily Market Update (CNF Prices in USD per MT) $-95.73							
S.No.	**Commodity**	**Variety**	**Port**	**Month**	**30-Jul**	**29-Jul**	**Change**
1	Pigeon pea (Tur)	Lemon 2026	Chennai	July-Aug	845	850	-5
2		Lakhota	Mumbai	Aug-Sep	560	565	-5
3		Lakhota Dry MC	Mumbai	Aug-Sep	590	595	-5
4		Matwara	Mumbai	Aug-Sep	640	640	0
5	Black gram (Urad)	FAQ	Chennai	July-Aug	905	910	-5
6		SQ		July-Aug	995	995	0
7	Chickpea (Chana)	Australia	Mumbai	Oct- Nov	655	650	5
8			Kolkata	Oct- Nov	655	650	5
9		Tanzania	Mumbai	Aug-Sep	640	635	5
10	Lentil (Masoor)	Nipper No.1	Kolkata	Nov-Dec	525	525	0
11		Crimson No2	Mundra Port /Kandla (Vessel)	Aug-Sep	520	520	0
12	Yellow Pea	Canada	Mundra Port (Vessel)	Aug- Sep	323	323	0
13		Russia	Mundra Port (Vessel)	Aug- Sep	305	305	0
14	Soybean	West Africa	Mumbai Port	July-Aug	720	720	0

Daily Market Update (Prices per Quintal in INR)						
S.No.	**Commodity**	**Variety**	**Location**	**30-Jul**	**29-Jul**	**Change**
1	Pigeon pea (Tur)	FAQ	Akola (New)	8350	8400	-50
2		Lemon	Chennai New	7850	7925	-75
3	Chickpea (Chana)	Katawala	Indore New	6550	6500	50
4		Desi	Bikaner New	6100	6125	-25
5		Raj Line	Delhi	6260	6235	25
6		MP Line	Delhi	6200	6175	25
7		Tanzania	Mumbai	6125	6050	75
8		Australia	Mumbai	6350	6275	75
9		Australia	Kandla /Mundra	6225	6150	75
11	Black gram (Urad)	FAQ	Chennai	9150	9150	0
12		SQ	Chennai	9550	9550	0
13	Lentil (Masoor)	Nipper No.1	Kolkata	6025	6025	0
14		Crimson No2	Mundra Port	5650	5650	0
15	Yellow Pea	Canada	Kandla / Mundra	4060	4050	10
16		Russia	Hazira Port	3975	3950	25

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News Highlights

- *Heavy to very heavy rainfall is expected across several parts of India, with active monsoon conditions continuing over North, Central, East, Northeast, West and South India. The IMD has warned of isolated extremely heavy rainfall in parts of Madhya Pradesh, Vidarbha and Gujarat, while thunderstorms, lightning and gusty winds are also likely in several regions. Flooding, waterlogging and travel disruptions remain possible in vulnerable areas.*
- *Pulses market remained mostly stable today. Tur prices declined by ₹50–75, while chana showed a mixed trend with gains in Delhi but weakness in Bikaner. Urad, moong, masoor, matar and kabuli chana were largely steady, with minimal movement across major markets.*
- *NAFED's Rabi 2026 chana tender results showed a mixed trend on July 27. Gujarat's rate declined by ₹9/qtl to ₹6,336, while Maharashtra rose ₹7/qtl to ₹6,429 and Madhya Pradesh increased ₹1/qtl to ₹6,336. Bids from Karnataka, Rajasthan and Andhra Pradesh were rejected.*
- *Andhra Pradesh's Kharif pulses sowing as of July 29, 2026 reached 0.30 million hectares, up 33.87% from 0.22 million hectares last year. Tur acreage rose 33.39% to 0.30 million hectares, while moong increased 43.33%. Urad acreage declined 45.45% year-on-year.*
- *Telangana Kharif Pulses Sowing Update (as on 29 July 2026): Telangana's kharif pulses sowing reached 524,819 acres, up 4.79% from 500,817 acres a year ago. Sowing increased across all major pulse crops, led by Other Pulses (+265.51%), followed by Moong (+24.15%), Urad (+5.93%), and Tur (+2.22%), reflecting improved planting progress over last year.*
- *As of 29 July 2026, Rajasthan recorded 3.833 million hectares under Kharif pulse sowing against a target of 4.172 million hectares. This is 7.33% lower than the 4.388 million hectares sown during the same period last year. Most pulse crops showed a decline, except other pulses, which increased by 104.64%.*
- *NCCF – PSS Sale Confirmation (28.07.2026): NCCF confirmed the sale of Moong (K-25) from Jaipur warehouses on 28 July 2026. Sales included 110 MT from CW Pallu-Hired at ₹6,911/qtl, 170.69 MT from CW Sadulpur-Hired at ₹6,875/qtl, and 100 MT from CW Hanumangarh-I at ₹6,801/qtl. Total confirmed sale quantity stood at 380.69 MT.*
- *Indonesia's key palm oil regions are expected to face low to moderate rainfall from August to October 2026, with El Niño driving widespread dry conditions. Around 71.6% of the country may see low rainfall in August, rising to over 77% in September. Below-normal rainfall could stress oil palm productivity, making water management and soil moisture conservation crucial for maintaining palm oil output.*