

Daily Pulses Report 24th June 2026

Daily Market Update (CNF Prices in USD per MT) \$-94.69

S.No.	Commodity	Variety	Port	Month	24-Jun	23-Jun	Change
1	Pigeon pea (Tur)	Lemon 2026	Chennai	July	840	840	0
2	Black gram (Urad)	FAQ	Chennai	July	850	850	0
3		SQ		July	935	940	-5
4	Chickpea (Chana)	Australia	Mumbai	June-July	590	590	0
5			Kolkata	June-July	600	600	0
6	Lentil (Masoor)	Nipper No.1	Kolkata	June-July	548	550	-2
7		Nipper No.1	Kolkata	Nov-Dec	520	520	0
8		Crimson No2	Mundra Port /Kandla (Vessel)	May-June	520	520	0
9		Crimson No2	Mundra Port /Kandla (Vessel)	Aug-Sep	520	520	0
10	Yellow Pea	Canada	Mundra Port (Vessel)	Aug- Sep	320	320	0
11		Russia	Mundra Port (Vessel)	June-July	305	305	0
12	Soybean	West Africa	Mumbai Port	July-Aug	710	720	-10

Daily Market Update (Prices per Quintal in INR)

S.No.	Commodity	Variety	Location	24-Jun	23-Jun	Change
1	Pigeon pea (Tur)	FAQ	Akola (New)	8000	8050	-50
2		Lemon	Chennai New	7450	7400	50
3	Chickpea (Chana)	Katawala	Indore New	6000	6000	0
4		Desi	Bikaner New	5775	5750	25
5		Raj Line	Delhi	5900	5925	-25
6		MP Line	Delhi	5875	5900	-25
7		Tanzania	Mumbai	5575	5600	-25
8		Australia	Mumbai	5850	5850	0
9		Australia	Kandla /Mundra	5800	5825	-25
11	Black gram (Urad)	FAQ	Chennai	8050	8050	0
12		SQ	Chennai	9000	9000	0
13	Lentil (Masoor)	Nipper No.1	Kolkata	5900	5900	0
14		Crimson No2	Mundra Port	5600	5625	-25
15	Yellow Pea	Canada	Kandla / Mundra	3900	3915	-15

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News Highlights

- The IMD has forecast heavy to very heavy rainfall across Assam, Meghalaya, Sub-Himalayan West Bengal, Sikkim, and several other states over the next two days. Thunderstorms, lightning, and gusty winds are likely in many parts of northern, central, and southern India, while heatwave conditions may persist in Vidarbha, East Uttar Pradesh, East Madhya Pradesh, and Chhattisgarh.
- Today's Pulses Market: Tur prices remained weak in Akola and Solapur, while Chana traded mixed with slight weakness in Delhi and gains in Bikaner. Urad showed a mixed trend, Moong remained steady across major markets, and Masoor witnessed selective buying support. Overall, market activity was subdued with cautious buying and limited price movement.
- Pulses sowing in Maharashtra remains significantly behind last year, with total acreage at 0.21 million hectares, down 54.23% from 0.43 million hectares a year ago. Tur acreage stands at 0.02 million hectares (-93.19%), while Moong and Urad sowing are also lower by 26.46% and 77.78%, respectively. Delayed monsoon progress and inadequate rainfall have slowed sowing activity across key pulse-growing regions.
- NAFED Tender Update: NAFED's latest tender results showed Desi Masoor (R24) bids ranging from ₹5,606–6,205/quintal across Madhya Pradesh warehouses, with the highest bid recorded at Vidisha. Imported Masoor bids stood at ₹5,300–5,465/quintal at Ranipet and Mundra, while Rajasthan Desi Moong (K25) attracted a bid of ₹6,587/quintal at Ganganagar. The tender reflects continued price pressure in masoor, while moong values remain relatively firm.
- Agriculture Minister Shivraj Singh Chouhan has approved record-scale procurement of pulses and oilseeds under the Price Support Scheme (PSS) for the Rabi 2025/26 season in Haryana, Uttar Pradesh, and Karnataka. The procurement, valued at over ₹11,698 crore, will cover key crops such as chana (chickpea), masoor (lentil), mustard, and safflower, aiming to support farmers, prevent distress sales, and strengthen domestic food security.
- Global edible oil prices declined for the second consecutive session, with both Malaysian palm oil and Chicago soybean oil trading lower. Weak crude oil prices, a stronger Malaysian ringgit, and softer soybean oil values in Chicago weighed on palm oil futures, keeping overall sentiment in the edible oils market subdued.
- According to Oil World, global soybean production is projected to reach a record 441.2 million MT in 2026-27, up from 429.2 million MT in the previous season. Higher output is expected in the U.S., China, India, and Ukraine, supporting a rise in global soybean crushing to 382 million MT. However, weather developments and South America's upcoming planting season remain key factors that could influence final production estimates.

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