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**Report Name:** Oilseeds and Products Update

Country: India

Post: New Delhi

**Report Category:** Oilseeds and Products

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# **Report Highlights:**

India's soybean oilseed sector faces challenges in marketing year 2025/26, with production declining to an estimated 10.7 million metric tons (MMT) due to reduced acreage, unfavorable weather, and crop diversification. Soybean oil meal output is projected to drop to 7.6 MMT, constrained by weak feed demand and geopolitical tensions affecting exports. In edible oils, soybean oil production is expected to decline to 1.7 MMT due to reduced acreage and poor pod development caused by excessive rainfall and limited sunlight, while consumption is expected to rise to 6.4 MMT, driven by substitution from palm oil and discounted global soybean oil prices. Imports are set to surge to 4.7 MMT, supported by reduced import duties and cost-efficient supplies from China. Stocks remain steady at 750 TMT despite higher imports.

### **Executive Summary**

FAS New Delhi forecasts India's soybean oilseed production to decline by 12 percent compared to the initial forecast for the 2025/26 marketing year (MY). The projected decline is linked to reduced harvested area (11.5 MHa) caused by untimely rainfall and crop diversification. Post expects yields to remain stable at 0.93 MT/ha, supported by high-yielding varieties. Despite a 9 percent increase in the Minimum Support Price (MSP) to \$62.6/quintal, market-yard prices are expected to hover between \$59–60/quintal providing less incentive for production. Soybean crushing is projected to fall 6 percent to 9.5 MMT, driven by declining feed demand and narrowing profit margins.

For soybean meal, Post projects Indian producers will face operational and financial challenges due to reduced crushing volumes and increased competition from Argentine soymeal. Exports remain constrained and ending stocks are forecast to drop by 52 percent to 455 thousand metric tons (TMT). Similarly, Post expects soybean oil production to decline by 10 percent to 1.7 MMT, while domestic consumption is expected to rise to 8 percent to 6.4 MMT, driven by increased food-grade use and substitution from palm oil. Imports of soybean oil are forecast to surge by 15 percent to 4.7 MMT, with record shipments from the U.S. and significant volumes from China.

More generally, India's edible oil market is undergoing some shifts, with palm oil imports declining due to supply constraints tied to Indonesia's biodiesel programs. Yet the volume is expected to rise during the fall festival season. Sunflower oil imports are forecast to drop due to high prices and reduced production in Ukraine. However, Post expects that the sector will continue to reflect reliance on imports amidst shifting consumer preferences, and policy measures aimed at stabilizing prices.

### **OILSEEDS**

Table 1: Oilseed, Soybean, Production, Supply and Distribution

Oilseed, Soybean	2023/2024 Oct 2023		2024/	2025	2025/2026	
Market Year Begins			Oct 2024		Oct 2025	
India	USDA	New	USDA	New	USDA	New
India	Official	Post	Official	Post	Official	Post
Area Planted (1000 HA)	13300	13300	13600	13600	13700	12500
Area Harvested (1000 HA)	13200	13150	13500	13500	13300	11500
Beginning Stocks (1000 MT)	1584	1584	935	950	842	1065
Production (1000 MT)	11875	12240	12582	12582	12500	10700
MY Imports (1000 MT)	634	634	200	150	350	50
Total Supply (1000 MT)	14093	14458	13717	13682	13692	11815
MY Exports (1000 MT)	8	8	25	25	20	25
Crush (1000 MT)	11300	11600	11000	10542	11150	9500
Food Use Dom. Cons. (1000 MT)	700	700	750	750	800	820
Feed Waste Dom. Cons. (1000 MT)	1150	1200	1100	1300	950	720
Total Dom. Cons. (1000 MT)	13150	13500	12850	12592	12900	11040
Ending Stocks (1000 MT)	935	950	842	1065	772	750
Total Distribution (1000 MT)	14093	14458	13717	13682	13692	11815
Yield (MT/HA)	0.89	0.93	0.93	0.93	0.93	0.93
(1000 114) (1000 1577) (1577/14)	<u> </u>		1			

(1000 HA), (1000 MT), (MT/HA)

OFFICIAL DATA CAN BE ACCESSED AT: PSD Online Advanced Query

**Data source:** OAA New Delhi historical data series. Post forecast for 2025/26; 2024/25 and 2023/24 are estimates.

Area Harvested and Production: FAS New Delhi forecasts a significant decline in India's soybean oilseed acreage for marketing year (MY) 2025/26 due to above normal rainfall conditions and crop diversification. Post projects the harvested area to reach 11.5 million hectares (MHa), representing a 12 percent decrease from our initial forecast of 13 MHa. Untimely rainfall during the sowing period disrupted planting activities, necessitating re-sowing efforts. Additionally, growers shifted to alternate water-intensive crops like rice and sugarcane, benefitting from the excessive rainfall. Growers also turned to cultivating more corn, anticipating better monetary returns. See Figure 1.

For production, Post expects a decline to 10.7 million metric tons (MMT), a 12 percent decrease from the initial forecast of 12.1 MMT. Despite these challenges, yields are expected to remain consistent at 0.93 MT/Ha due to the use of high-yielding varieties like NRC 142 and NRC 150, which help mitigate the impact of reduced acreage. See Figure 2. However, growers and traders are expressing concern over older soybean varieties like JS 9560 which are underperforming compared to the newer varieties that show promise under both favorable and unfavorable weather conditions. See Figure 3.

36N 36N 1JUN-29 JUL 25 NORMAL(mm) 33N 33N ACTUAL(mm) (1971 to 2020) 30 N 30N 27N 27N 24N 24N 21N 21N 18N 18N 15N 15N 12N 12N 9N 9N 6N 75E 8ÒE 85E 9ÔE 95E 100E 65E 7ÔE 75E BÓE 85E 95E

Figure 1: Actual June-July 2025 Vs Normal 1971-2020 (Southwest Monsoon in Millimeter)

Source: India Meteorological Department

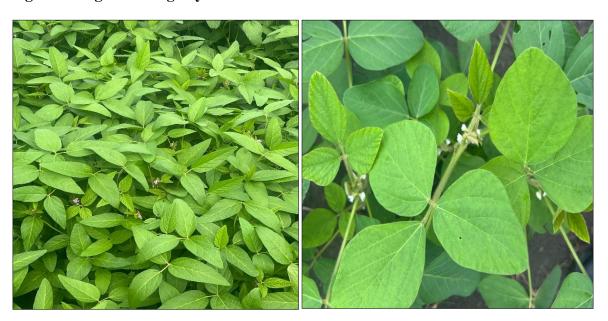


Figure 2: High-Yielding Soybean Varieties NRC 142 and NRC 150



Figure 3: Underperforming Soybean Variety JS 9560

Source: FAS crop survey in Madhya Pradesh - June 24 to August 8, 2025

**Prices and Government Support:** In May 2025, the Indian government increased the minimum support price (MSP) for soybeans by nine percent to \$62.6/quintal (INR 5,328/quintal). However, market-yard prices for the 2024/25 harvested soybean oilseed averaged \$55/quintal (INR 4,700/quintal) in July and \$56/quintal in August (INR 4,800/quintal), below the MSP but slightly higher than the previous year. See Figure 4. Industry sources anticipate that reduced production in 2025/26 will lead to higher market-yard prices, potentially reaching \$59-\$60/quintal. However, global factors, including increased soybean oil production in Brazil,

Argentina, and China, and trade tensions between the U.S. and China, have influenced Indian soybean prices and are providing less incentive for Indian producers.

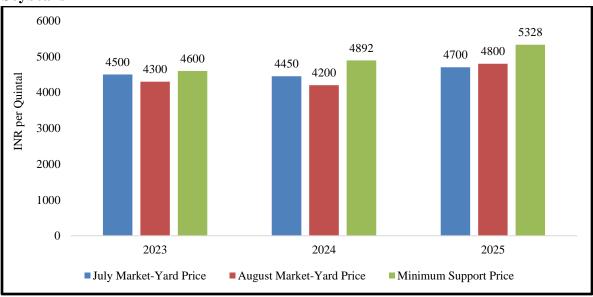


Figure 4: Comparison between Market-Yard Price and Minimum Support Price (MSP) for Soybeans

Source: FAS New Delhi Research

Consumption - Crushing, Food, and Feed Use: Post expects soybean crushing to decline to 9.5 MMT, a six percent drop from the initial forecast of 10.1 MMT. This reduction is driven by lower production and crushing demand. Post anticipates India will meet its oil consumption needs through increased reliance on discounted soybean oil imports. Relatedly, there is a decrease in crush-to-meal demand as the poultry sector takes advantage of more affordable feedstock options such as dried distiller's grains with solubles (DDGs) due to the country's growing grain-based ethanol blending initiative. As such, feed waste consumption is forecast to decrease by 45 percent to 720 TMT due to the reduced production and livestock sector's animal feed diversification. Conversely, food-grade soybean consumption is expected to rise to 820 thousand metric tons (TMT), driven by growing demand for plant-based alternatives such as tofu, soymilk, and soy flour.

**Trade and Stocks:** Post anticipates soybean imports and exports to remain stable at 50 TMT and 25 TMT, respectively. Imports are limited due to high tariffs and restrictions on genetically engineered soybeans. Ending stocks are projected to decline by 30 percent to 750 TMT, reflecting lower production and reduced market arrivals. This decrease in stock levels is expected to contribute to higher market-yard prices.

As there are no significant market developments in the remaining oilseeds, Post maintains the initial forecast from the 2025 annual report.

Table 2: Oilseed, Copra, Production, Supply and Distribution

2023/2024		2024	/2025	2025/2026		
Oct	2023	Oct 2024		Oct 2025		
USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
2200	2200	2200	2200	2200	2202	
2160	2160	2160	2160	2160	2161	
0	0	0	0	0	0	
10	10	10	12	10	12	
935	935	935	935	935	940	
9	9	10	6	10	6	
954	954	955	953	955	958	
17	17	20	16	20	16	
900	900	900	900	900	904	
15	15	15	15	15	15	
12	10	10	10	10	10	
927	925	925	925	925	929	
10	12	10	12	10	13	
954	954	955	953	955	958	
0.4329	0.4329	0.4329	0.4329	0.4329	0.435	
	Oct USDA Official 2200 2160 0 10 935 9 954 17 900 15 12 927 10 954	Oct 2023           USDA Official         New Post           2200         2200           2160         2160           0         0           10         10           935         935           9         9           954         954           17         17           900         900           15         15           12         10           927         925           10         12           954         954	Oct 2023         Oct 2023           USDA Official         New Post Official           2200         2200         2200           2160         2160         2160           0         0         0           10         10         10           935         935         935           9         9         10           954         954         955           17         17         20           900         900         900           15         15         15           12         10         10           927         925         925           10         12         10           954         954         955	Oct 2023         Oct 2024           USDA Official         New Post Official         USDA Official         New Post Official           2200         2200         2200         2200           2160         2160         2160         2160           0         0         0         0           10         10         10         12           935         935         935         935           9         9         10         6           954         954         955         953           17         17         20         16           900         900         900         900           15         15         15         15           12         10         10         10           927         925         925         925           10         12         10         12           954         954         955         953	Oct 2023         Oct 2024         Oct           USDA Official         New Post Official         USDA Official         New Post Official         USDA Official           2200         2200         2200         2200         2200           2160         2160         2160         2160         2160           0         0         0         0         0           10         10         10         12         10           935         935         935         935         935           9         9         10         6         10           954         954         955         953         955           17         17         20         16         20           900         900         900         900         900           15         15         15         15         15           12         10         10         10         10           927         925         925         925         925           10         12         10         12         10           954         954         955         953         955	

(1000 HA), (1000 TREES), (1000 MT), (MT/HA)

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Table 3: Oilseed, Cottonseed, Production, Supply and Distribution

Oct 2 USDA Official 12900 12680	New Post 12900 12700	Oct 2 USDA Official 12700 11500	New Post 12700 12100	Oct 2 USDA Official 0 11200	New Post 12600 11900
Official 12900 12680	Post 12900 12700	Official 12700	<b>Post</b> 12700	Official 0	<b>Post</b> 12600
12900 12680	12900 12700	12700	12700	0	12600
12680	12700				
		11500	12100	11200	11900
0	0				
0	Λ				
	U	0	0	0	0
376	376	424	424	313	424
10783	10783	10189	10450	9977	10250
0	0	0	0	0	0
11159	11159	10613	10874	10290	10674
0	0	0	0	0	0
9400	9400	9000	9000	8900	8800
0	0	0	0	0	0
1335	1335	1300	1450	1000	1465
10735	10735	10300	10450	9900	10265
424	424	313	424	390	409
11159	11159	10613	10874	10290	10674
0.8504	0.8491	0.886	0.8636	0.8908	0.8613
	376 10783 0 11159 0 9400 0 1335 10735 424 11159	376     376       10783     10783       0     0       11159     11159       0     0       9400     9400       0     0       1335     1335       10735     10735       424     424       11159     11159	376         376         424           10783         10783         10189           0         0         0           11159         11159         10613           0         0         0           9400         9400         9000           0         0         0           1335         1335         1300           10735         10735         10300           424         424         313           11159         11159         10613	376         376         424         424           10783         10783         10189         10450           0         0         0         0           11159         11159         10613         10874           0         0         0         0           9400         9400         9000         9000           0         0         0         0           1335         1335         1300         1450           10735         10735         10300         10450           424         424         313         424           11159         11159         10613         10874	376         376         424         424         313           10783         10783         10189         10450         9977           0         0         0         0         0           11159         11159         10613         10874         10290           0         0         0         0         0           9400         9400         9000         9000         8900           0         0         0         0         0           1335         1335         1300         1450         1000           10735         10735         10300         10450         9900           424         424         313         424         390           11159         11159         10613         10874         10290

(1000 HA), (RATIO), (1000 MT), (MT/HA)

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Table 4: Oilseed, Peanut, Production, Supply and Distribution

2023/2024 Oct 2023		2024/	2025	2025/2026	
		Oct 2024		Oct 2025	
USDA Official	New Post	USDA Official	New Post	USDA Official	New Post
5500	5300	5600	5600	5600	5500
5000	4950	5500	5500	5500	5450
328	328	305	434	357	476
6000	6100	7100	7200	7350	7348
2	2	2	2	2	2
6330	6430	7407	7636	7709	7826
1000	800	975	750	1150	800
3400	3400	3800	4100	4000	4200
1400	1446	1700	1735	1800	1750
225	350	575	575	400	600
5025	5196	6075	6410	6200	6550
305	434	357	476	359	476
6330	6430	7407	7636	7709	7826
1.2	1.2323	1.2909	1.3091	1.3364	1.3483
	Oct 2 USDA Official 5500 5000 328 6000 2 6330 1000 3400 1400 225 5025 305 6330	Oct 2023           USDA Official         New Post           5500         5300           5000         4950           328         328           6000         6100           2         2           6330         6430           1000         800           3400         3400           1446         225           5025         5196           305         434           6330         6430	Oct 2023         Oct 2           USDA Official         New Post         USDA Official           5500         5300         5600           5000         4950         5500           328         328         305           6000         6100         7100           2         2         2           6330         6430         7407           1000         800         975           3400         3400         3800           1400         1446         1700           225         350         575           5025         5196         6075           305         434         357           6330         6430         7407	Oct 2023         Oct 2024           USDA Official         New Post         USDA Official         New Post           5500         5300         5600         5600           5000         4950         5500         5500           328         328         305         434           6000         6100         7100         7200           2         2         2         2           6330         6430         7407         7636           1000         800         975         750           3400         3400         3800         4100           1400         1446         1700         1735           225         350         575         575           5025         5196         6075         6410           305         434         357         476           6330         6430         7407         7636	Oct 2023         Oct 2024         Oct           USDA Official         New Post Post Official         New Official Post Official           5500         5300         5600         5600         5600           5000         4950         5500         5500         5500           328         328         305         434         357           6000         6100         7100         7200         7350           2         2         2         2         2           6330         6430         7407         7636         7709           1000         800         975         750         1150           3400         3400         3800         4100         4000           1400         1446         1700         1735         1800           225         350         575         575         400           5025         5196         6075         6410         6200           305         434         357         476         359           6330         6430         7407         7636         7709

(1000 HA), (1000 MT), (MT/HA)

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Table 5: Oilseed, Rapeseed, Production, Supply and Distribution

Oilseed, Rapeseed	2023	/2024	2024/	2025	2025/2026	
Market Year Begins	Oct	2023	Oct 2024		Oct 2025	
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post
Area Planted (1000 HA)	9250	9250	9300	8950	9400	9300
Area Harvested (1000 HA)	9250	9250	8900	8900	9250	9250
Beginning Stocks (1000 MT)	619	619	569	569	539	569
Production (1000 MT)	11600	11600	11520	11700	12000	12170
MY Imports (1000 MT)	0	0	0	0	0	0
Total Supply (1000 MT)	12219	12219	12089	12269	12539	12739
MY Exports (1000 MT)	0	0	0	0	0	0
Crush (1000 MT)	10450	10450	10350	10500	10750	10970
Food Use Dom. Cons. (1000 MT)	650	650	650	650	650	650
Feed Waste Dom. Cons. (1000 MT)	550	550	550	550	575	550
Total Dom. Cons. (1000 MT)	11650	11650	11550	11700	11975	12170
Ending Stocks (1000 MT)	569	569	539	569	564	569
Total Distribution (1000 MT)	12219	12219	12089	12269	12539	12739
Yield (MT/HA)	1.2541	1.2541	1.2944	1.3146	1.2973	1.3157
(1000 HA) (1000 MT) (MT/HA)						

(1000 HA), (1000 MT), (MT/HA)

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Table 6: Oilseed, Sunflower, Production, Supply and Distribution

Oilseed, Sunflowerseed	2023	3/2024	2024/	2025	2025/2026	
Market Year Begins	Oct 2023		Oct 2024		Oct 2025	
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post
Area Planted (1000 HA)	290	290	290	290	300	290
Area Harvested (1000 HA)	150	150	180	180	180	180
Beginning Stocks (1000 MT)	0	0	0	0	0	0
Production (1000 MT)	112	112	113	113	113	113
MY Imports (1000 MT)	6	6	6	6	6	6
Total Supply (1000 MT)	118	118	119	119	119	119
MY Exports (1000 MT)	2	2	1	1	1	1
Crush (1000 MT)	95	95	95	95	100	95
Food Use Dom. Cons. (1000 MT)	0	0	0	0	0	0
Feed Waste Dom. Cons. (1000 MT)	21	21	23	23	18	23
Total Dom. Cons. (1000 MT)	116	116	118	118	118	118
Ending Stocks (1000 MT)	0	0	0	0	0	0
Total Distribution (1000 MT)	118	118	119	119	119	119
Yield (MT/HA)	0.7467	0.7467	0.6278	0.6278	0.6278	0.6278

(1000 HA), (1000 MT), (MT/HA)

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#### **OILSEEDS MEALS**

Table 7: Oilmeal, Soybean, Production, Supply and Distribution

2023/2	2024	2024/	2025	2025/2026	
Oct 2023		Oct 2024		Oct 2025	
USDA	New	USDA	New	USDA	New
Official	Post	Official	Post	Official	Post
11300	11600	11000	10542	11150	9500
0.8	0.8	0.8	0.8	0.8	0.8
195	195	223	386	198	665
9040	9280	8800	8434	8920	7600
29	29	50	20	50	50
9264	9504	9073	8840	9168	8315
1966	1968	1800	1300	1400	1235
0	0	0	0	0	0
450	450	475	475	500	475
6625	6700	6600	6400	6990	6150
7075	7150	7075	6875	7490	6625
223	386	198	665	278	455
9264	9504	9073	8840	9168	8315
	Oct 2 USDA Official 11300 0.8 195 9040 29 9264 1966 0 450 6625 7075 223	USDA Official         New Post           11300         11600           0.8         0.8           195         195           9040         9280           29         29           9264         9504           1966         1968           0         0           450         450           6625         6700           7075         7150           223         386	Oct 2023         Oct 2           USDA Official         New Post Post Official           11300         11600         11000           0.8         0.8         0.8           195         195         223           9040         9280         8800           29         29         50           9264         9504         9073           1966         1968         1800           0         0         0           450         450         475           6625         6700         6600           7075         7150         7075           223         386         198	Oct 2023         Oct 2024           USDA Official         New Post Post         USDA Post           11300         11600         11000         10542           0.8         0.8         0.8         0.8           195         195         223         386           9040         9280         8800         8434           29         29         50         20           9264         9504         9073         8840           1966         1968         1800         1300           0         0         0         0           450         450         475         475           6625         6700         6600         6400           7075         7150         7075         6875           223         386         198         665	Oct 2023         Oct 2024         Oct 2           USDA Official         New Post Post Official         New Official Post Official         USDA Official           11300         11600         11000         10542         11150           0.8         0.8         0.8         0.8         0.8           195         195         223         386         198           9040         9280         8800         8434         8920           29         29         50         20         50           9264         9504         9073         8840         9168           1966         1968         1800         1300         1400           0         0         0         0         0           450         475         475         500           6625         6700         6600         6400         6990           7075         7150         7075         6875         7490           223         386         198         665         278

(PERCENT), (1000 MT)

OFFICIAL DATA CAN BE ACCESSED AT: PSD Online Advanced Query

**Data source:** OAA New Delhi historical data series. Post forecast for 2025/26; 2024/25 and 2023/24 are estimates.

**Production and Consumption:** Post lowered the soybean oil meal production for the outyear to 7.6 MMT. This reduction is linked to the expected six percent decrease in crush noted in the oilseed section. India's soybean crushing industry is currently facing multiple challenges that are impacting soybean oil meal production. A decline in soybean oilseed production this year will contribute to a lower output of soybean oil meal. Additionally, feed consumption demand remains subdued due to shifts in feedstock preferences within the poultry sector. As noted earlier, these industries are increasingly utilizing more cost-effective alternatives such as DDGs and de-oiled rice bran (DORB), which are readily available in the market. This trend has resulted in a decreased crush-to-meal demand ratio, further constraining oil meal production.

**Trade and Prices:** Post expects that the market dynamics will present significant operational challenges for crushing facilities. The current disparities in pricing have markedly squeezed profit margins, limiting crushers' ability to meet their operational expenses, which consequently

threatens the sector's overall financial viability. Compounding these issues are geopolitical tensions that have adversely affected Indian soymeal exports to key markets such as Iran and Bangladesh. Moreover, the competitive pricing of Argentinian soymeal has intensified pressure on Indian soymeal demand, further exacerbating the difficulties faced by domestic crushers. See Table 8.

Table 8: Prices are in US\$ Per Metric Ton on Cost, Insurance, and Freight Basis

Imported Edible Oils	Feb-25	Mar-25	Apr-25
RBD Palmolein	1146	1133	1075
Crude Palm Oil	1197	1184	1112
Crude Sunflower Oil	1216	1220	1219
Crude Soybean Oil (Others)	1156	1095	1103
Crude Soybean Oil (U.S.)	1018	1020	1015

Source: Solvent Extractor's Association and FAS New Delhi Research

**Stocks:** Post significantly lowered ending stock by 52 percent to 455 TMT. The decreased ending stock is primarily attributed to a decline in crushing volumes. Additionally, subdued demand both domestically and globally is expected to maintain a low crush-to-meal ratio, which will subsequently reduce ending stock levels.

As there are no significant market developments in the remaining oilseed meals, Post maintains the initial forecast from the 2025 annual report.

Table 9: Oilmeal, Copra, Production, Supply and Distribution

Meal, Copra	2023/2024		2024	/2025	2025/2026		
Market Year Begins	Oct 2023		Oct 2024		Oct 2025		
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
Crush (1000 MT)	900	900	900	900	900	904	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.3444	0.3444	0.3444	0.3444	0.3444	0.3451	
Beginning Stocks (1000 MT)	0	0	0	0	0	0	
Production (1000 MT)	310	310	310	310	310	312	
MY Imports (1000 MT)	136	136	150	150	150	150	
Total Supply (1000 MT)	446	446	460	460	460	462	
MY Exports (1000 MT)	0	0	0	0	0	0	
Industrial Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Food Use Dom. Cons. (1000 MT)	10	10	10	10	10	10	
Feed Waste Dom. Cons. (1000 MT)	436	436	450	450	450	452	
Total Dom. Cons. (1000 MT)	446	446	460	460	460	462	
Ending Stocks (1000 MT)	0	0	0	0	0	0	
Total Distribution (1000 MT)	446	446	460	460	460	462	

(1000 MT), (PERCENT)

OFFICIAL DATA CAN BE ACCESSED AT: PSD Online Advanced Query

**Data source for oilmeal table:** OAA New Delhi historical data series. Post forecast for 2025/26; 2024/25 and 2023/24 are estimates.

Table 10: Oilmeal, Cottonseed, Production, Supply and Distribution

Meal, Cottonseed	2023	2023/2024		2025	2025/2026	
Market Year Begins	Oct 2023		Oct 2024		Oct 2025	
India	USDA	New	USDA	New	USDA	New
inuia	Official	Post	Official	Post	Official	Post
Crush (1000 MT)	9400	9400	9000	9000	8900	8800
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.4676	0.4676	0.4676	0.4611	0.4666	0.4602
Beginning Stocks (1000 MT)	0	0	0	0	0	0
Production (1000 MT)	4395	4395	4208	4150	4153	4050
MY Imports (1000 MT)	30	30	22	22	20	19
Total Supply (1000 MT)	4425	4425	4230	4172	4173	4069
MY Exports (1000 MT)	16	16	25	25	20	25
Industrial Dom. Cons. (1000 MT)	0	0	0	0	0	0
Food Use Dom. Cons. (1000 MT)	0	0	0	0	0	0
Feed Waste Dom. Cons. (1000 MT)	4409	4409	4205	4147	4153	4044
Total Dom. Cons. (1000 MT)	4409	4409	4205	4147	4153	4044
Ending Stocks (1000 MT)	0	0	0	0	0	0
Total Distribution (1000 MT)	4425	4425	4230	4172	4173	4069

(PERCENT), (1000 MT)

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Table 11: Oilmeal, Peanut, Production, Supply and Distribution

2023/2024 Oct 2023		2024/	2025	2025/2026	
		Oct 2024		Oct 2025	
USDA Official	New Post	USDA Official	New Post	USDA Official	New Post
3400	3400	3800	4100	4000	4200
0.4197	0.4118	0.4195	0.4122	0.4198	0.4167
0	0	0	0	0	0
1427	1400	1594	1690	1679	1750
0	0	0	0	0	0
1427	1400	1594	1690	1679	1750
21	25	55	65	50	65
0	0	0	0	0	0
5	5	5	5	5	5
1401	1370	1534	1620	1624	1680
1406	1375	1539	1625	1629	1685
0	0	0	0	0	0
1427	1400	1594	1690	1679	1750
	Oct 2 USDA Official 3400 0.4197 0 1427 0 1427 21 0 5 1401	Oct 2023           USDA Official         New Post           3400         3400           0.4197         0.4118           0         0           1427         1400           0         0           1427         1400           21         25           0         0           5         5           1401         1370           1406         1375           0         0	Oct 2023         Oct 2           USDA Official         New Post Official           3400         3400         3800           0.4197         0.4118         0.4195           0         0         0           1427         1400         1594           0         0         0           1427         1400         1594           21         25         55           0         0         0           5         5         5           1401         1370         1534           1406         1375         1539           0         0         0	Oct 2023         Oct 2024           USDA Official         New Official         USDA Post           3400         3400         3800         4100           0.4197         0.4118         0.4195         0.4122           0         0         0         0           1427         1400         1594         1690           0         0         0         0           1427         1400         1594         1690           21         25         55         65           0         0         0         0           5         5         5         5           1401         1370         1534         1620           1406         1375         1539         1625           0         0         0         0	Oct 2023         Oct 2024         Oct 2           USDA Official         New Official         USDA Official         New Official           3400         3400         3800         4100         4000           0.4197         0.4118         0.4195         0.4122         0.4198           0         0         0         0         0           1427         1400         1594         1690         1679           0         0         0         0         0           1427         1400         1594         1690         1679           21         25         55         65         50           0         0         0         0         0           5         5         5         5         5           1401         1370         1534         1620         1624           1406         1375         1539         1625         1629           0         0         0         0         0

(1000 MT), (PERCENT)

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Table 12: Oilmeal, Rapeseed, Production, Supply and Distribution

Meal, Rapeseed	2023	3/2024	2024	/2025	2025/2026		
Market Year Begins	Oct	2023	Oct	2024	Oct 2025		
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
Crush (1000 MT)	10450	10450	10350	10500	10750	10970	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.5951	0.5951	0.598	0.5905	0.5953	0.5907	
Beginning Stocks (1000 MT)	197	197	224	224	253	326	
Production (1000 MT)	6219	6219	6189	6200	6399	6480	
MY Imports (1000 MT)	17	17	15	2	2	2	
Total Supply (1000 MT)	6433	6433	6428	6426	6654	6808	
MY Exports (1000 MT)	1609	1609	1500	1500	1200	1490	
Industrial Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Food Use Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Feed Waste Dom. Cons. (1000 MT)	4600	4600	4675	4600	5050	4750	
Total Dom. Cons. (1000 MT)	4600	4600	4675	4600	5050	4750	
Ending Stocks (1000 MT)	224	224	253	326	404	568	
Total Distribution (1000 MT)	6433	6433	6428	6426	6654	6808	
(1000 MT) (DED CENT)							

(PERCENT), (1000 MT)

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Table 13: Oilmeal, Sunflower, Production, Supply and Distribution

Meal, Sunflowerseed	2023	/2024	2024/	2025	2025/	2026	
Market Year Begins	Oct	2023	Oct 2	2024	Oct 2	t 2025	
India	USDA	New	USDA	New	USDA	New	
India	Official	Post	Official	Post	Official	Post	
Crush (1000 MT)	95	95	95	95	100	95	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.4842	0.4842	0.4842	0.4842	0.49	0.4842	
Beginning Stocks (1000 MT)	0	0	0	0	0	0	
Production (1000 MT)	46	46	46	46	49	46	
MY Imports (1000 MT)	128	128	80	129	100	129	
Total Supply (1000 MT)	174	174	126	175	149	175	
MY Exports (1000 MT)	0	0	0	0	0	0	
Industrial Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Food Use Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Feed Waste Dom. Cons. (1000 MT)	174	174	126	175	149	175	
Total Dom. Cons. (1000 MT)	174	174	126	175	149	175	
Ending Stocks (1000 MT)	0	0	0	0	0	0	
Total Distribution (1000 MT)	174	174	126	175	149	175	
(1000 MT) (PERCENT)							

(PERCENT), (1000 MT)

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### **OILSEEDS OILS**

Table 14: Oil, Soybean, Production, Supply and Distribution

Oil, Soybean	2023/2	2024	2024	/2025	2025/2	2026	
Market Year Begins	Oct 2	2023	Oct	2024	Oct 2	2025	
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
Crush (1000 MT)	11300	11600	11000	10542	11150	9500	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.18	0.181	0.18	0.1821	0.18	0.18	
Beginning Stocks (1000 MT)	597	597	748	752	1193	765	
Production (1000 MT)	2034	2100	1980	1920	2007	1710	
MY Imports (1000 MT)	3308	3308	5100	4300	4100	4687	
Total Supply (1000 MT)	5939	6005	7828	6972	7300	7162	
MY Exports (1000 MT)	16	16	20	20	15	20	
Industrial Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Food Use Dom. Cons. (1000 MT)	5175	5237	6615	6187	6550	6392	
Feed Waste Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Total Dom. Cons. (1000 MT)	5175	5237	6615	6187	6550	6392	
Ending Stocks (1000 MT)	748	752	1193	765	735	750	
Total Distribution (1000 MT)	5939	6005	7828	6972	7300	7162	

(PERCENT), (1000 MT)

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**Data source:** OAA New Delhi historical data series. Post forecast for 2025/26; 2024/25 and 2023/24 are estimates.

**Production:** Post lowered the outyear forecast for soybean oil production by ten percent to 1.7 MMT from the initial forecast of 1.9 MMT. The adjustment takes into account the estimated drop in soybean production compared to last year. Additionally, Post expects the current standing crop in some major areas to yield less pod formation, thereby reducing the oil content due to unseasonal rain in May 2025 and heavy monsoon showers. Although consistent rainfall is good for pod development, industry sources explain there has been a lack of sunlight that hinders oil production. On the contrary, good weather conditions in Maharashtra are expected to accelerate productivity to some extent.

**Consumption:** Post revised MY 2025/26 consumption to 6.4 MMT, an eight percent increase from the annual forecast. Simultaneously, Post increased the 2024/25 domestic consumption to 6.2 MMT nearly a 7 percent increase from the earlier estimate. These revisions capture expectations of a rise in food use of soybean oil. The recent dynamics in India's edible oil market

reflect a notable shift influenced by fluctuations in palm oil supply and pricing, alongside changing global production. Amid these developments, the Indian market is likely to witness a substitution effect, with a shift from palm oil towards soybean oil consumption. This shift is supported by the current discounted prices of soybean oil globally, making it a more economically attractive alternative to palm oil. The Indian government's recent reduction in import duties on crude edible oils further incentivized increased soybean oil imports.

**Trade and Policy:** Post revised up MY2025/26 soybean oil imports by 15 percent to 4.7 MMT, compared to the initial forecast of 4 MMT. Post also increased the MY 2024/25 import estimate by 10 percent to 4.3 MMT. India's soybean oil imports are projected to increase following the Ministry of Finance's May 30<sup>th</sup> notification, reducing the import duty on crude edible oils from 27.5 percent to an effective rate of 16.5 percent. For more details, See GAIN: IN2025-0035. This policy adjustment is part of the government's broader strategy to mitigate the rising retail prices of cooking oils, which have increased by 20 to 30 percent over the past year, and to alleviate inflationary pressures in the oil and fats sector. The decrease in import duties is expected to facilitate increased imports and make crude oils more competitively priced in the Indian market. Although discounted soybean oil from Brazil and Argentina continues to dominate the India edible oil market, the price of U.S. soybean oil has recently declined to a multi-year low, rendering it more economical than competing oils such as palm oil. Additionally, with the price rise in Malaysia's benchmark palm oil, an anticipated reduction in Ukraine's sunflower acreage and increased freight costs, Post expects the increase in soybean oil imports to continue in the outyear.

India has already demonstrated a change in previous purchase habits by importing a record 150 TMT of soybean oil from China. The purchase was driven by a surplus in the Chinese market. Chinese crushers, contending with elevated inventories following record soybean imports in May 2025 and subdued domestic demand, offered soybean oil to India at a discount price. According to industry sources, Chinese crushers offered crude soybean oil at around \$1,140/MT on cost, insurance, and freight (CIF) basis, compared to \$1,160/MT from South America — which is cheaper by \$20/MT. Furthermore, the transit time from China takes less than a month while shipments from Brazil and Argentina takes more than a month. These factors have incentivized Indian importers to source soybean oil from China, despite its traditional reliance on South American suppliers. Although India is still heavily reliant on imports to satisfy approximately two-thirds of its vegetable oil demand—including palm oil from Southeast Asia and soybean oil from Russia, Ukraine, Argentina, and Brazil— it is diversifying its procurement sources by capitalizing on cost-effective Chinese supply amid ongoing global market fluctuations.

**Stocks:** While consumption and imports are expected to increase, Post expects stocks will remain steady at 750 TMT due to the offset in reduced crushing resulting in lower soybean oil production for MY 2025/26.

<sup>-</sup>

<sup>&</sup>lt;sup>1</sup> "India buys record soy oil from China as prices fall below South America." <u>Business Standard</u>. Published on July 29, 2025

As there are no significant market developments in the remaining oilseed oils, Post maintains the initial forecast from the 2025 annual report.

Table 15: Oil, Coconut, Production, Supply and Distribution

Oil, Coconut	2023/2024		2024/2025		2025/2026		
Market Year Begins	Oct	Oct 2023 Oct 2024		Oct 2025			
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
Crush (1000 MT)	900	900	900	900	900	904	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.6333	0.6333	0.6333	0.6333	0.6333	0.6338	
Beginning Stocks (1000 MT)	118	118	104	104	94	104	
Production (1000 MT)	570	570	570	570	570	573	
MY Imports (1000 MT)	0	0	0	0	0	0	
Total Supply (1000 MT)	688	688	674	674	664	677	
MY Exports (1000 MT)	19	19	15	15	12	15	
Industrial Dom. Cons. (1000 MT)	195	195	195	195	195	195	
Food Use Dom. Cons. (1000 MT)	370	370	370	360	370	363	
Feed Waste Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Total Dom. Cons. (1000 MT)	565	565	565	555	565	558	
Ending Stocks (1000 MT)	104	104	94	104	87	104	
Total Distribution (1000 MT)	688	688	674	674	664	677	

(1000 MT), (PERCENT)

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Table 16: Oil, Cottonseed, Production, Supply and Distribution

Oil, Cottonseed	2023	/2024	2024/	2025	2025/	2026	
Market Year Begins	Oct	2023	Oct 2	2024	Oct 2	2025	
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
Crush (1000 MT)	9400	9400	9000	9000	8900	8800	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.1441	0.1441	0.1441	0.1483	0.15	0.1466	
Beginning Stocks (1000 MT)	37	37	46	46	28	35	
Production (1000 MT)	1355	1355	1297	1335	1335	1290	
MY Imports (1000 MT)	0	0	5	5	5	5	
Total Supply (1000 MT)	1392	1392	1348	1386	1368	1330	
MY Exports (1000 MT)	1	1	0	1	0	1	
Industrial Dom. Cons. (1000 MT)	55	55	40	50	40	50	
Food Use Dom. Cons. (1000 MT)	1290	1290	1280	1300	1300	1246	
Feed Waste Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Total Dom. Cons. (1000 MT)	1345	1345	1320	1350	1340	1296	
Ending Stocks (1000 MT)	46	46	28	35	28	33	
Total Distribution (1000 MT)	1392	1392	1348	1386	1368	1330	
(1000 MT) ,(PERCENT)					4		

(PERCENT), (1000 MT)

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Table 17: Oil, Peanut, Production, Supply and Distribution

Oil, Peanut	2023	/2024	2024/	2025	2025/	2026
Market Year Begins	Oct	2023	Oct 2	2024	Oct 2	2025
India	USDA	New	USDA	New	USDA	New
	Official	Post	Official	Post	Official	Post
Crush (1000 MT)	3400	3400	3800	4100	4000	4200
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.3303	0.3303	0.3305	0.3305	0.3308	0.3333
Beginning Stocks (1000 MT)	264	264	187	155	218	236
Production (1000 MT)	1123	1123	1256	1355	1323	1400
MY Imports (1000 MT)	0	0	0	0	0	0
Total Supply (1000 MT)	1387	1387	1443	1510	1541	1636
MY Exports (1000 MT)	195	195	200	105	100	110
Industrial Dom. Cons. (1000 MT)	10	10	10	10	10	10
Food Use Dom. Cons. (1000 MT)	995	1027	1015	1159	1185	1280
Feed Waste Dom. Cons. (1000 MT)	0	0	0	0	0	0
Total Dom. Cons. (1000 MT)	1005	1037	1025	1169	1195	1290
Ending Stocks (1000 MT)	187	155	218	236	246	236
Total Distribution (1000 MT)	1387	1387	1443	1510	1541	1636
(1000 ME) (DED CENTE)						

(PERCENT), (1000 MT)

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Table 18: Oil, Palm, Production, Supply and Distribution

Oil, Palm	2023/2	2024	2024	/2025	2025	/2026
Market Year Begins	Oct 2	023	Oct	2024	Oct	2025
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post
Area Planted (1000 HA)	0	0	0	0	0	0
Area Harvested (1000 HA)	129	129	129	129	129	129
Trees (1000 TREES)	0	0	0	0	0	0
Beginning Stocks (1000 MT)	2419	2419	2615	2615	1917	2067
Production (1000 MT)	305	305	305	305	305	305
MY Imports (1000 MT)	8886	8886	7800	8000	8700	7100
Total Supply (1000 MT)	11610	11610	10720	10920	10922	9472
MY Exports (1000 MT)	5	5	3	3	3	3
Industrial Dom. Cons. (1000 MT)	650	650	650	650	650	650
Food Use Dom. Cons. (1000 MT)	8340	8340	8150	8200	8300	7200
Feed Waste Dom. Cons. (1000 MT)	0	0	0	0	0	0
Total Dom. Cons. (1000 MT)	8990	8990	8800	8850	8950	7850
Ending Stocks (1000 MT)	2615	2615	1917	2067	1969	1619
Total Distribution (1000 MT)	11610	11610	10720	10920	10922	9472
Yield (MT/HA)	2.3643	2.3643	2.3643	2.3643	2.3643	2.3643
(1000 HA) (1000 TDEEC) (1000 M	D) / <b>/ A</b> / D / I I	<u> </u>				

(1000 HA), (1000 TREES), (1000 MT), (MT/HA)

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Table 19: Oil, Rapeseed, Production, Supply and Distribution

Oil, Rapeseed	2023	2023/2024 2024/2025		/2025	2025/2026		
Market Year Begins	Oct 2023		Oct 2024		Oct 2025		
India	USDA Official	New Post	USDA Official	New Post	USDA Official	New Post	
Crush (1000 MT)	10450	10450	10350	10500	10750	10970	
<b>Extr. Rate, 999.9999</b> (PERCENT)	0.3804	0.3804	0.3822	0.3857	0.3805	0.3861	
Beginning Stocks (1000 MT)	402	402	393	393	349	358	
Production (1000 MT)	3975	3975	3956	4050	4090	4235	
MY Imports (1000 MT)	6	6	15	5	10	5	
Total Supply (1000 MT)	4383	4383	4364	4448	4449	4598	
MY Exports (1000 MT)	10	10	10	10	10	10	
Industrial Dom. Cons. (1000 MT)	80	80	80	80	80	80	
Food Use Dom. Cons. (1000 MT)	3900	3900	3925	4000	4000	4148	
Feed Waste Dom. Cons. (1000 MT)	0	0	0	0	0	0	
Total Dom. Cons. (1000 MT)	3980	3980	4005	4080	4080	4228	
Ending Stocks (1000 MT)	393	393	349	358	359	360	
<b>Total Distribution</b> (1000 MT)	4383	4383	4364	4448	4449	4598	

(PERCENT), (1000 MT)

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Table 20: Oil, Sunflower, Production, Supply and Distribution

2023	/2024	2024/	2025	2025/2026	
Oct	2023	Oct 2024		Oct 2025	
USDA	New	USDA	New	USDA	New
					Post
95	95	95	95	100	95
0.3789	0.3789	0.3789	0.3789	0.38	0.3789
530	530	534	534	640	530
36	36	36	36	38	36
3516	3516	3000	2600	3200	2200
4082	4082	3570	3170	3878	2766
23	23	30	10	20	10
0	0	0	0	0	0
3525	3525	2900	2630	3300	2226
0	0	0	0	0	0
3525	3525	2900	2630	3300	2226
534	534	640	530	558	530
4082	4082	3570	3170	3878	2766
	Oct USDA Official 95 0.3789 530 36 3516 4082 23 0 3525 0 3525 534	Official         Post           95         95           0.3789         0.3789           530         530           36         36           3516         3516           4082         4082           23         23           0         0           3525         3525           0         0           3525         3525           534         534	Oct 2023         Oct 2           USDA Official         New Post Post Official         USDA Official           95         95         95           0.3789         0.3789         0.3789           530         530         534           36         36         36           3516         3516         3000           4082         4082         3570           23         23         30           0         0         0           3525         3525         2900           0         0         0           3525         3525         2900           534         534         640	Oct 2023         Oct 2024           USDA Official         New Post Post         USDA Post Post           95         95         95         95           0.3789         0.3789         0.3789         0.3789           530         530         534         534           36         36         36         36           3516         3516         3000         2600           4082         4082         3570         3170           23         23         30         10           0         0         0         0           3525         3525         2900         2630           0         0         0         0           3525         3525         2900         2630           534         534         640         530	Oct 2023         Oct 2024         Oct 2           USDA Official         New Official         USDA Official         New Official         USDA Official           95         95         95         95         100           0.3789         0.3789         0.3789         0.3789         0.38           530         530         534         534         640           36         36         36         36         38           3516         3516         3000         2600         3200           4082         4082         3570         3170         3878           23         23         30         10         20           0         0         0         0         0           3525         3525         2900         2630         3300           0         0         0         0         0           3525         3525         2900         2630         3300           534         534         640         530         558

(PERCENT), (1000 MT)

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**Data source:** OAA New Delhi historical data series. Post forecast for 2025/26; 2024/25 and 2023/24 are estimates.

# **Attachments:**

No Attachments