



### **Domestic Fundamentals:**

- Mixed sentiment featured in various edible oils at various trading centers on Thursday.
- Palm oil- Expectation of rising production of palm oil in Malaysia coupled with appreciation of ringgit in coming months
  is expected to pressurize palm oil prices. Production is expected to rise on seasonal uptrend of production. Market is
  pricing in rise in production in medium term.

Higher production of palm oil in Malaysia will improve palm oil stocks in Malaysia pressurizing prices.

Prices have priced in lower palm oil end stocks in Malaysia in May.

Exports are expected to weaken after Ramadan as there will be no fresh trigger for exports in medium term.

Fall in competitive oils like CBOT soy oil and RBD DALIAN are pressurizing palm oil prices in near term. Fall in crude oil prices have supported the fall.

Palm oil exports showed rise of 16-20 percent in May from Malaysia due to demand ahead of Ramadan. With increased palm oil exports and lower rate of growth of production in May in Malaysia will lead to slow rise in end stocks of palm oil in Malaysia. However, exports in first 10 days of June will be weak due to falling demand after Ramadan and underpin prices.

Data from GAPKI showed that stocks fell below 1 MMT in Indonesia in April. Lower stocks were due to higher export demand and slow rise in production. Prices are in a range.

- Soy oil- Soybean planting is progressing in US at steady pace. Dry weather in US Midwest has supported planting of soybean. Crop is in development stage and is crop condition is expected to be above average in near term. Soybean complex prices traded weaker due to firm supply from South America and weak demand from China due to disparity in crushing in the country. However, imports will weaken in July as many buyers cancelled their cargoes or were diverted. Data from CNGOIC showed that imports of soybean rose to record levels in May which has created glut of soy oil which led prices to fall to 5 year low.
  - Soy oil end stocks fell in US in April on lower production of soy oil due to lower crush of soybean is bullish for soy oil prices in medium term. Stocks of soy oil in US are expected to weaken further in May.

Fall in crude oil prices will underpin prices in near term. Prices are in a range.

- China purchased 9.59 million tons of soybeans in May, highest on record. Higher volume of imports is primarily due to
  the backlog of previously purchased soy which landed in the country during the month. The oilseeds imports were up
  from 7.66 million tons during the corresponding period last year and 19.6% higher than 8.02 million tons purchased
  during April.
- According to China's General Administration of Customs (CNGOIC), China's imports of edible vegetable oil in May fell
   25 percent to 4.2 lakh tons compared to 5.6 lakh tons in April. Imports rose 50 percent compared to last year which was reported at 2.8 lakh tons. Year to date imports of edible vegetable oil rose 12 percent to 23.80 lakh tons.

Outlook: Edible oil basket is expected to feature weak sentiment in near term.

## **NCDEX Soy Refined Oil:**

Contract	+/-	Open	High	Low	Close
June-17	-1.35	631.50	632.40	627.55	628.05
July-17	-0.95	632.00	634.80	630.40	630.90

Prices are taken at 5:05 PM

## MCX CPO:

Contract	+/-	Open	High	Low	Close
June-17	-0.80	490.60	491.70	488.00	488.90
July-17	-0.30	483.50	484.90	481.30	482.70

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Contract	Volume	Change	OI	Change
June-17	11,100	-6110	20950	2910
luny-17	13 570	-1/19/10	50650	-380

Contract	Volume	Change	OI	Change
June-17	984	-405	5167	112
July-17	389	-352	2215	-53

Prices are taken at 5:05 PM

	Vol-O	l are taken a	t 5:05 PM
Spread	June-17	July-17	
Basis	-3.05		
June-17		2.85	
July-17			

	Vol-OI	are taken at 5:05	) PM
Spread	June-17	July-17	
Basis	23.1		
June-17		-6.2	
July-17			

<sup>\*</sup> CPO Kandla prices taken for spread calculated as at 5:30 PM



# CBOT Soy Oil Futures (Projections): (Values in US cents/lb)

BMD CPO Futures: (Values in MYR/tonnes)

Contract	+/-	Open	High	Low	Close
15-July	0.11	31.33	31.52	31.23	31.47
15-Aug	0.10	31.45	31.64	31.36	31.58
15-Sep	0.10	31.57	31.76	31.48	31.71
15-Oct	0.10	31.65	31.85	31.64	31.8
15-Dec	0.10	31.87	32.07	31.77	32.01

Contract	+/-	Open	High	Low	Close
15-June	-37	2690	2697	2670	2670
15-July	-16	2562	2574	2542	2544
15-Aug	-9	2459	2469	2436	2444
15-Sep	unch	2404	2421	2390	2400

### Forex:

Date/Currency	Chinese Yuan	Indonesian Rupiah	Malaysian Ringgit	Argentine Peso	Indian rupee	Brazilian Real	Dollar Index	Crude Oil WTI (\$/barrel)
07/06/2017	6.79	13303	4.268	15.99	64.32	3.27	96.88	45.67

# **Edible Oil Prices at Key Market**

		Prices(P	er 10 Kg)	Chang
Commodity	Centre	8-Jun- 17	7-Jun- 17	e
	Indore	625	620	5
	Indore (Soy Solvent Crude)	590	585	5
	Mumbai	625	625	Unch
	Mumbai (Soy Degum)	580	575	5
	Kandla/Mundra	605	605	Unch
	Kandla/Mundra (Soy Degum)	575	575	Unch
	Kolkata	610	610	Unch
	Delhi	630	630	Unch
	Nagpur	665	665	Unch
Refined Soybean Oil	Rajkot	602	605	-3
	Kota	625	625	Unch
	Hyderabad	627	627	Unch
	Akola	664	663	1
	Amrawati	664	662	2
	Bundi	630	625	5
	Jalna	668	668	Unch
	Alwar	NA	NA	
	Solapur	665	665	Unch
	Dhule	668	668	Unch
	Kandla (Crude Palm Oil)	512	512	Unch
	Kandla (RBD Palm oil)	530	530	Unch
Palm Oil	Kandla RBD Pamolein	545	545	Unch
	Kakinada (Crude Palm Oil)	500	495	5
	Kakinada RBD Pamolein	545	545	Unch





	Haldia Pamolein	552	552	Unch
	Chennai RBD Pamolein	550	550	Unch
	KPT (krishna patnam) Pamolein	535	535	Unch
	Mumbai RBD Pamolein	555	555	Unch
	Delhi	590	595	-5
	Rajkot	545	545	Unch
	Hyderabad	504	499	5
	Mangalore RBD Pamolein	550	550	Unch
	PFAD (Kandla)	440	450	-10
	Refined Palm Stearin (Kandla)	480	480	Unch
	Chennai	640	640	Unch
	Mumbai	690	690	Unch
	Mumbai(Expeller Oil)	585	580	5
	Kandla (Ref.)	665	665	Unch
Refined Sunflower Oil	Kandla/Mundra (Crude)	NA	NA	-
	Hyderabad (Ref)	637	632	5
	Latur (Expeller Oil)	670	670	Unch
	Chellakere (Expeller Oil)	585	585	Unch
	Erode (Expeller Oil)	670	670	Unch
	Rajkot	875	900	-25
	Chennai	940	940	Unch
	Delhi	1080	1080	Unch
Groundnut Oil	Hyderabad *	1050	1050	Unch
	Mumbai	950	950	Unch
	Gondal	875	880	-5
	Jamnagar	880	900	-20
	Jaipur (Expeller Oil)	678	675	3
	Jaipur (Kacchi Ghani Oil)	707	707	Unch
	Kota (Expeller Oil)	670	670	Unch
	Kota (Kacchi Ghani Oil)	705	700	5
	Neewai (Expeller Oil)	671	671	Unch
	Neewai (Kacchi Ghani Oil)	691	691	Unch
Rapeseed Oil/Mustard Oil	Bharatpur (Kacchi Ghani Oil)	730	730	Unch
	Alwar (Expeller Oil)	NA	NA	-
	Alwar (Kacchi Ghani Oil)	NA	NA	-
	Sri-Ganga Nagar(Exp Oil)	670	665	5
	Sri-Ganga Nagar (Kacchi Ghani Oil)	695	685	10
	Mumbai (Expeller Oil)	680	680	Unch
	Kolkata(Expeller Oil)	850	850	Unch



Hapur (Kacchi Ghani Oil)   820   820     Agra (Kacchi Ghani Oil)   735   735     Refined Cottonseed Oil   Rajkot   630   640     Hyderabad   600   600     Mumbai   632   632     New Delhi   615   615     Coconut Oil   Kangayan (Crude)   1170   1180     Cochin   1290   1290     Trissur   NA   NA     Sesame Oil   New Delhi   770   770     Mumbai   730   730     Kardi   Mumbai   740   740     Rice Bran Oil (40%)   New Delhi   510   515     Rice Bran Oil (4%)   Punjab   590   590	-5 Unch Unch Unch Unch Unch Unch Unch Unch
Hapur (Kacchi Ghani Oil)   820   820   820   Agra (Kacchi Ghani Oil)   735	Unch Unch Unch Unch Unch Unch Unch Unch
Refined Cottonseed Oil   Rajkot   G30   G40   Hyderabad   G00   G00   Mumbai   G32   G32   New Delhi   G15   G15	Unch Unch Unch Unch Unch Unch Unch Unch
Refined Cottonseed Oil   Hyderabad   600   600   Mumbai   632   632   New Delhi   615   615	-10 Unch Unch -10 Unch -10 Unch - Unch - Unch Unch Unch
Hyderabad   600   600   600   Mumbai   632   632   632   632   632   635   6	Unch Unch  -10 Unch  - Unch Unch Unch Unch Unch Unch
Hyderabad   600   600   Mumbai   632   632   New Delhi   615   615   615	Unch Unch  -10 Unch  - Unch Unch Unch Unch Unch Unch
Mumbai   632   632       New Delhi   615   615     New Delhi   615   615     Kangayan (Crude)   1170   1180     Coconut Oil   Cochin   1290   1290     Trissur   NA   NA     Sesame Oil   New Delhi   770   770     Mumbai   730   730     Kardi   Mumbai   740   740     Rice Bran Oil (40%)   New Delhi   510   515     Rice Bran Oil (4%)   Punjab   590   590     Rice Bran Oil (4%)   Uttar Pradesh   590   590     Malaysia Palmolein USD/MT   FOB   695   700     CNF India   700   708     FOB   670   678     CNF India   695   700     CNF Ind	Unch  -10  Unch  -  Unch  Unch  Unch  Unch  Unch
Mumbai   632   632   632	Unch Unch Unch Unch Unch Unch Unch
Kangayan (Crude)	-10 Unch - Unch Unch Unch Unch
Coconut Oil         Cochin Trissur         1290         1290           Sesame Oil         New Delhi         770         770           Mumbai         730         730           Kardi         Mumbai         740         740           Rice Bran Oil (40%)         New Delhi         510         515           Rice Bran Oil (4%)         Punjab         590         590           Rice Bran Oil (4%)         Uttar Pradesh         590         590           Malaysia Palmolein USD/MT         FOB         695         700           CNF India         700         708           FOB         670         678           CNF India         695         700	Unch Unch Unch Unch Unch
Coconut Oil         Cochin Trissur         1290         1290           Sesame Oil         New Delhi         770         770           Mumbai         730         730           Kardi         Mumbai         740         740           Rice Bran Oil (40%)         New Delhi         510         515           Rice Bran Oil (4%)         Punjab         590         590           Rice Bran Oil (4%)         Uttar Pradesh         590         590           Malaysia Palmolein USD/MT         FOB         695         700           CNF India         700         708           FOB         670         678           CNF India         695         700	Unch Unch Unch Unch Unch
Trissur	Unch Unch Unch Unch Unch
New Delhi   770   770   770   Mumbai   730   730   730   730   730   730   740   7	Unch Unch -5 Unch
Mumbai   730   740   7	Unch Unch -5 Unch
Mumbai   730   740   7	Unch Unch -5 Unch
Mumbai   730   730     Kardi	Unch -5 Unch
Rice Bran Oil (40%)         New Delhi         510         515           Rice Bran Oil (4%)         Punjab         590         590           Rice Bran Oil (4%)         Uttar Pradesh         590         590           Malaysia Palmolein USD/MT           FOB         695         700           CNF India         700         708           FOB         670         678           CNF India         695         700	-5 Unch
Rice Bran Oil (4%)         Punjab         590         590           Rice Bran Oil (4%)         Uttar Pradesh         590         590           Malaysia Palmolein USD/MT           FOB         695         700           CNF India         700         708           FOB         670         678           CNF India         695         700	Unch
Rice Bran Oil (4%)         Uttar Pradesh         590         590           Malaysia Palmolein USD/MT           FOB         695         700           CNF India         700         708           FOB         670         678           CNF India         695         700	
FOB   695   700	Unch
Malaysia Palmolein USD/MT         CNF India         700         708           Indonesia CPO USD/MT         FOB         670         678           CNF India         695         700	<u>-</u>
Malaysia Palmolein USD/MT         CNF India         700         708           Indonesia CPO USD/MT         FOB         670         678           CNF India         695         700	
CNF India   700   708	-5
Indonesia CPO USD/MT CNF India 695 700	-8
CNF India 695 700	-8
PRD Palm oil (Malaysia Origin USD/MT) FOR	-5
TABLE FAITH OIL (MAIAYSIA OTIGITI OSD/MIT)   FOD   090   090	-5
RBD Palm Stearin (Malaysia Origin USD/MT)FOB620623	-3
RBD Palm Kernel Oil (Malaysia Origin USD/MT)  FOB  1100  1120	-20
Palm Fatty Acid Distillate (Malaysia Origin USD/MT)  FOB  618	-2
Crude palm Kernel Oil India (USD/MT) CNF India NA 1115	-
Ukraine Origin CSFO USD/MT Kandla   CIF   785   785	Unch
Rapeseed Oil Rotterdam Euro/MT FOB 744 740	4
·	
Argentina FOB (\$/MT) 7-Jun- 6-Jun- 17 17	Chang e
Crude Soybean Oil Ship 740 740	Unch
Refined Soy Oil (Bulk) Ship 766 766	Unch
Sunflower Oil Ship 715 715	Unch
Cottonseed Oil Ship 720 720	Unch
Refined Linseed Oil (Bulk) Ship 760 760	
* indicates including	Unch





Note - Domestic edible oil prices are in Indian rupees per 10 Kg, CNF/FOB/CIF prices are in USD per tons except Rapeseed oil Rotterdam (Euro per tons).

#### Disclaime

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