

#### **Domestic Fundamentals:**

- Mixed trends are seen in edible oil complex on mixed sentiments on Saturday.
- Soy oil future prices improved amid buyers' interests at exchange however Palm oil domestic future prices declined sellers' interests today. CBOT Soyoil prices & BMD CPO prices closed on lower side on weak global sentiments on Friday.
- Palm oil prices are expected to move in steady to weak on higher stocks availability in Malaysia. Appreciation of Ringgit and fall in crude oil prices will also weaken Palm oil prices.
  - Palm oil production fell slowly in Malaysia in April as continued elevated production continued in April in Malaysia. Production is expected to fall for next two months and thereafter rise for rest of 2019.
  - Palm oil exports rose from Malaysia in May due to firm demand from India and China. However, rise was lower than expected. However, palm oil exports in first 15 days of May reported higher exports due to strong demand from India and EU while demand from China weakened in May.
  - Palm oil exports to India rose due to lower import duty differential between CPO and RBD palmolein especially from Malaysia, positive refining margins and demand at lower levels.
  - China is purchased I palm oil as it is importing lower amount of soybean due to swine flu and diversification of protein sources in the country. This has led to lower supply if soy oil leading to higher imports of palm oil.
  - Ringgit has appreciated above 4.18/USD leading to lower demand of palm oil compared to competitive oils.
  - Rise in crude oil due to OPEC supply cuts is expected to support palm oil prices.
- According to Malaysia Palm Oil Board (MPOB), Malaysia's April palm oil stocks fell 6.62 percent to 27.30 lakh tons compared to 29.23 lakh tons in March 2019. Production of palm oil in April fell 1.36 percent to 16.49 lakh tons compared to 16.72 lakh tons in March 2019. Exports of palm oil in April rose 2.02 percent to 16.51 lakh tons compared to 16.18 lakh tons in March 2019. Imports of palm oil in Apr fell 52.67 percent to 1.62 lakh tons compared to 1.31 lakh tons in March 2019. End stocks of palm oil fell less than trade expectation on slower fall in production. Fall in end stocks was primarily due to rise in exports and higher Malaysia's domestic use.
- According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's May 1-20 palm oil exports rose 5.6 percent to 992,313 tons compared to 939,657 tons in corresponding period last month. Top buyers were European Union 255556 tons (144,135 tons), India at 258,966 tons (262460 tons), United States at 105,220 tons (23,316 tons), China at 99,290 tons (140,425 tons) and Pakistan at 30,800 tons (8,000 tons) and. Values in brackets are figures of corresponding period last month.
- According to cargo surveyor Intertek Testing Services (ITS), Malaysia's May 1-15 palm oil exports rose 15 percent to 786,576 tons compared to 684,190 tons in corresponding period last month. Top buyers were European Union 197,795 tons (103,385 tons), India & subcontinent 238,016 tons (202,870 tons) and China at 58,070 tons (116,825 tons). Values in brackets are figures in corresponding period of last month.

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

Contract	+/-	Open	High	Low	Close	Volume	Volume Change	OI	Ol Change
Jun-19	+2.40	740.50	745.00	740.50	744.00	6860	3,310	39350	-740
Jul-19	+1.25	728.25	730.00	727.50	729.10	5360	2,510	28480	2880

Prices & Vol-OI are at 5:30 PM

Spread	Jun-19	Jul-19
Spot Jun-19	11	
Jun-19		26
Jul-19		



MCX CPO F	utures								
Contract	+/-	Open	High	Low	Close	Volume	Volume Change	OI	OI Change
May-19	-2.70	511.50	512.00	506.00	508.10	595	104	2537	-251
June-19	-2.40	514.50	514.50	509.90	512.00	1201	616	4410	262

Spread	May-19	June-19	
Spot	29		
May-19		25	
June-19			

CBOT Soy Oil Futures	(Projections):
(Values in LIC sente/lb)	• •

BMD	CPC	) Futures:	
/\/_	- :- N	IVD#annaa\	

(Values in U	S cents/lb	)				(Values in MY	R/tonnes)				
Contract	+/-	Open	High	Low	Close	Contract	+/-	Open	High	Low	Close
15-Jul	-0.53	27.23	27.31	26.74	26.78	15-Jun	_	1965	1980	1960	1976
15-Aug	-0.52	27.36	27.4	26.88	26.91	15-Jul	2	1989	2008	1980	2004
15-Sep	-0.51	27.47	27.51	27	27.05	15-Aug	-2	2001	2018	1993	2013
15-Oct	-0.49	27.63	27.64	27.15	27.19	J	_	2001	2010	1333	2013
15-Dec	-0.51	27.94	27.98	27.45	27.5	15-Sep	-3	2018	2034	2011	2029

### Forex:

Date/Currency	Chinese Yuan	Indonesian Rupiah	Malaysian Ringgit	Argentine Peso	Indian rupee	Brazilian Real	Dollar Index	Crude Oil WTI (\$/barrel)
24/05/2019	6.89	14360.80	4.18	45.01	69.38	4.02	97.63	57.91

### **Edible Oil Prices at Key Market:**

		Prices (P	er 10 Kg)	Chan
Commodity	Centre	24-May- 19	23-May- 19	ge
	Indore	755	755	Unch
	Indore (Soy Solvent Crude)	720	725	-5
	Mumbai	740	755 725 745 705 745 720 765 791 747	-5
	Mumbai (Soy Degum)	705	705	Unch
	Kandla/Mundra	740	745	-5
Refined Soybean Oil	Kandla/Mundra (Soy Degum)	720	720	Unch
	Kolkata	765	765	Unch
	Delhi	796	791	5
	Nagpur	752	747	5
	Rajkot	745	740	5
	Kota	755	23-May- 19 755 725 745 705 745 720 765 791 747	Unch



# Veg. Oil Daily Fundamental Report May 27<sup>th</sup>, 2019

Chennai   770   770   Unch   Mumbai   785   785   Unch   Mumbai (Expeller Oil)   740   730   10   Kandla (Ref.)   770   775   -5   Hyderabad (Ref)   785   785   Unch   Latur (Expeller Oil)   765   790   -25   Chellakere (Expeller Oil)   725   730   -5   Erode (Expeller Oil)   810   820   -10     Chennai   1040   1030   10   Chennai   1040   1030   10   Chennai   1050   1050   Unch   Chennai   1090   1090   Unch   Chennai   1090   1090   Unch   Chennai   1090   1090   Unch   Chennai   1090   Chennai   1090   Chennai   C		Hyderabad	750	750	Unch
Bundi		Akola	752	748	4
Jaina   750   750   Unch		Amrawati	752	747	5
Solapur   750   750   Unch		Bundi	760	760	Unch
Dhule		Jalna	750	750	Unch
Kandla (Crude Palm Oil)   534   537   -2		Solapur	750	750	Unch
Kandla (RBD Palm oil)   572   578   -5		Dhule	751	751	Unch
Kandla (RBD Palm oil)   572   578   -5		·		•	
Kandla RBD Pamolein   607   611   -4		Kandla (Crude Palm Oil)	534	537	-2
Kakinada (Crude Palm Oli)   515   515   Unch Kakinada RBD Pamolein   609   609   Unch Haldia Pamolein   620   620   Unch Chennai RBD Pamolein   620   620   Unch Chennai RBD Pamolein   608   609   -3		Kandla (RBD Palm oil)	572	578	-5
Kakinada RBD Pamolein   609   609   Unch		Kandla RBD Pamolein	607	611	-4
Haldia Pamolein   620   620   Unch		Kakinada (Crude Palm Oil)	515	515	Unch
Chennai RBD Pamolein		Kakinada RBD Pamolein	609	609	Unch
Chennai RBD Pamolein (Vitamin A&D Fortified)   674   674   0   0		Haldia Pamolein	620	620	Unch
A&D Fortified   KPT (krishna patnam) Pamolein   S96   599   -2		Chennai RBD Pamolein	606	609	-3
Mumbai RBD Pamolein   614   625   -11			674	748 747 760 U 750 U 750 U 750 U 751 U U U U U U U U U U U U U U U U U U U	0
Mangalore RBD Pamolein   609   611   -2     Tuticorin (RBD Palmolein)   609   611   -2     Tuticorin (RBD Palmolein)   609   614   -5     Delhi   642   641   1     Rajkot   604   604   Unch     Hyderabad   587   587   Unch     PFAD (Kandla)   352   352   Unch     Refined Palm Stearin (Kandla)   515   515   Unch     Superolien (Kandla)   662   656   5     Superolien (Mumbai)   667   662   5     * inclusive of GST		KPT (krishna patnam) Pamolein	596	599	-2
Tuticorin (RBD Palmolein) 609 614 -5 Delhi 642 641 1 Rajkot 604 604 Unch Hyderabad 587 587 Unch PFAD (Kandla) 352 352 Unch Refined Palm Stearin (Kandla) 515 515 Unch Superolien (Kandla) 662 656 5 Superolien (Mumbai) 667 662 5 * inclusive of GST  * inclusive of GST  Chennai 770 770 Unch Mumbai 785 785 Unch Mumbai (Expeller Oil) 740 730 10 Kandla (Ref.) 770 775 -5 Hyderabad (Ref) 785 785 Unch Latur (Expeller Oil) 765 790 -25 Chellakere (Expeller Oil) 725 730 -5 Erode (Expeller Oil) 810 820 -10  Groundnut Oil  Rajkot 950 975 -25 Chennai 1040 1030 10 Delhi 1050 1050 Unch Hyderabad * 1090 1090 Unch	Palm Oil*	Mumbai RBD Pamolein	614	748 747 760 750 750 751  537 578 611 515 609 620 609 674 599 625 611 614 641 604 587 352 515 656 662  770 785 730 775 785 790 730 820  975 1030 1050 1090	-11
Delhi		Mangalore RBD Pamolein	609		-2
Rajkot		Tuticorin (RBD Palmolein)	609		-5
Hyderabad   587   587   Unch		Delhi	642		1
PFAD (Kandla)   352   352   Unch		Rajkot	604	604	Unch
Refined Palm Stearin (Kandla)   515   515   Unch		Hyderabad	587	587	Unch
Superolien (Kandla)   662   656   5     Superolien (Mumbai)   667   662   5     * inclusive of GST		PFAD (Kandla)	352	352	Unch
Superolien (Mumbai)   667   662   5     * inclusive of GST		Refined Palm Stearin (Kandla)	515	515	Unch
* inclusive of GST    Chennai		Superolien (Kandla)	662	656	5
Chennai   770   770   Unch   Mumbai   785   785   Unch   Mumbai (Expeller Oil)   740   730   10   Kandla (Ref.)   770   775   -5   Hyderabad (Ref)   785   785   Unch   Latur (Expeller Oil)   765   790   -25   Chellakere (Expeller Oil)   725   730   -5   Erode (Expeller Oil)   810   820   -10     Chennai   1040   1030   10   Chennai   1040   1030   10   Chennai   1050   1050   Unch   Chennai   1090   1090   Unch   Chennai   1090   1090   Unch   Chennai   1090   1090   Unch   Chennai   1090   Chennai   1090   Chennai   C		Superolien (Mumbai)	667	662	5
Mumbai   785   785   Unch   Mumbai (Expeller Oil)   740   730   10   Kandla (Ref.)   770   775   -5   Hyderabad (Ref)   785   785   Unch   Latur (Expeller Oil)   765   790   -25   Chellakere (Expeller Oil)   725   730   -5   Erode (Expeller Oil)   810   820   -10     Total   Secondaria	* inclusive of GST				
Mumbai (Expeller Oil)   740   730   10		Chennai	770	770	Unch
Kandla (Ref.)   770   775   -5     Hyderabad (Ref)   785   785   Unch   Latur (Expeller Oil)   765   790   -25     Chellakere (Expeller Oil)   725   730   -5     Erode (Expeller Oil)   810   820   -10     Chennai   1040   1030   10     Delhi   1050   1050   Unch   Hyderabad *   1090   1090   Unch     Chennai   1090   Unch     Chennai   1090   Unch     Chennai   1090   Unch       Chennai   1090   Unch		Mumbai	785	785	Unch
Hyderabad (Ref)   785   785   Unch		Mumbai (Expeller Oil)	740	748 747 760 750 750 750 751  537 578 611 515 609 620 609 674 599 625 611 614 641 604 587 352 515 656 662  770 785 730 775 785 790 730 820  975 1030 0 1050 0 1090	10
Hyderabad (Ref)   785   785   Unch	Polined Sunflower Oil	Kandla (Ref.)	770		-5
Chellakere (Expeller Oil)   725   730   -5     Erode (Expeller Oil)   810   820   -10     Rajkot   950   975   -25     Chennai   1040   1030   10     Delhi   1050   1050   Unch     Hyderabad *   1090   1090   Unch	Kerinea Sailliower Oll	Hyderabad (Ref)	785		Unch
Rajkot   950   975   -25		Latur (Expeller Oil)	765		-25
Rajkot   950   975   -25		Chellakere (Expeller Oil)	725	730	-5
Chennai         1040         1030         10           Groundnut Oil         Delhi         1050         1050         Unch           Hyderabad *         1090         1090         Unch		Erode (Expeller Oil)	810	820	-10
Chennai         1040         1030         10           Groundnut Oil         Delhi         1050         1050         Unch           Hyderabad *         1090         1090         Unch					
Groundnut Oil         Delhi         1050         1050         Unch           Hyderabad *         1090         1090         Unch		Rajkot	950	975	-25
Hyderabad * 1090 1090 Unch		Chennai	1040	1030	10
	Groundnut Oil	Delhi	1050	1050	Unch
Mumbai 1050 1050 <b>Unch</b>		Hyderabad *	1090	1090	Unch
		Mumbai	1050	1050	Unch



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	Gondal	980	990	-10
	Jamnagar	1020	1025	-5
		•		
	Jaipur (Expeller Oil)	785	780	5
	Jaipur (Kacchi Ghani Oil)	807	808	-1
	Kota (Expeller Oil)	780	780	Unch
	Kota (Kacchi Ghani Oil)	795	790	5
	Neewai (Expeller Oil)	785	785	Unch
	Neewai (Kacchi Ghani Oil)	796	796	Unch
	Bharatpur (Kacchi Ghani Oil)	810	815	-5
Rapeseed Oil/Mustard Oil	Sri-Ganga Nagar (Exp Oil)	hi Ghani Oil) 797 795 2 780 780 Un 890 890 Un 797 800 - 870 865 3 il) 905 900 3 815 820 - 740 740 Un 717 717 Un 750 750 Un	3	
	Sri-Ganga Nagar (Kacchi Ghani Oil)	797	795	2
	Mumbai (Expeller Oil)	780	780	Unch
	Kolkata (Expeller Oil)	890	785	Unch
	New Delhi (Expeller Oil)	797	800	-3
	Hapur (Expeller Oil)	1020   1025	5	
Refined Cottonseed Oil	Hapur (Kacchi Ghani Oil)	905	900	5
	Agra (Kacchi Ghani Oil)	815	820	-5
Refined Cetternesed Oil	Rajkot	740	740	Unch
	Hyderabad	717	717	Unch
Reillied Cottonseed Oil	Mumbai	750	750	Unch
	New Delhi	714	713	1
Coconut Oil	Kangayan (Crude)	1260	1260	Unch
Cocondi On	Cochin	1440	1450	-10
Sesame Oil	New Delhi	1550	1600	-50
Sesame on	Mumbai	Unq	Unq	-
Kardi	Mumbai	880	880	Unch
Rice Bran Oil (40%)	New Delhi	585	590	-5
Rice Bran Oil (4%)	Punjab	610	605	5
Malaysia Palmolein USD/MT	FOB	508	505	3
maraysia i annoiem oob/mi	CNF India	533	533	Unch
Indonesia CPO USD/MT	FOB	465	780 808 780 780 785 796 815 765 780 890 800 865 900 820  740 717 750 713  1260 1450  1600 Unq 880 590 605  505 533 463 485 500 465	2
macricola di di dobini	CNF India	485	485	Unch
RBD Palm oil (Malaysia Origin USD/MT)	FOB	Closed	500	•
RBD Palm Stearin (Malaysia Origin USD/MT)	FOB	Closed	465	-
RBD Palm Kernel Oil (Malaysia Origin USD/MT)	FOB	Closed	655	-
Palm Fatty Acid Distillate (Malaysia Origin USD/MT)	FOB	Closed	408	-



## Veg. Oil Daily Fundamental Report May 27<sup>th</sup>, 2019

Crude palm Kernel Oil India (USD/MT)	CNF India	Closed	640	-
Ukraine Origin CSFO USD/MT Kandla	CIF	748	743	5
Rapeseed Oil Rotterdam Euro/MT	FOB	Closed	738	-
Argentina FOB (\$/MT)		24-May- 19	23-May- 19	Chan ge
Crude Soybean Oil Ship		640	634	6
Refined Soy Oil (Bulk) Ship		662	656	6
Sunflower Oil Ship		680	680	Unch
Cottonseed Oil Ship		620	614	6
Refined Linseed Oil (Bulk) Ship		Unq	Unq	-
		* indicate	es includir	ng GST

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).

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