



#### **Domestic Fundamentals:**

- Edible oil complex featured firm trend at various markets centers on Friday.
- Soy oil refined domestic prices traded firm at Indore market. Demand for Soy oil is increasing as mustard arrival in market is slow. Soy oil International benchmark traded down. USDA's planting acreage is below at 87.6 Million acres compared to trade expectation of 90 Million acres.
- CPO prices closed on firm note in bench market. BMD international benchmark traded down as US Gasoline stocks rise.
   Malaysia is currently facing labour shortage as migrant workers returned their homes and Malaysia have stopped hiring foreign workers. Malaysia is migrating Bangladeshi palm workers to overcome labour shortage Indonesia is expanding their production as they target to increase their biodiesel consumption.
- Sunflower oil price is correcting after moving up to level of 1800 Rs and is currently at Rs 1630. Sunoil demand is being substituted to Soy and palm oil as prices are hiked.
- Mustard oil prices are rising gradually as demand is firm and supply is slow. COOIT estimated lowered mustard production at 89.50 Lakh MT compared to 104.5 Lakh MT of Government's estimates
- According to Brazilian consultancy AgResource, farmers have harvested 78 percent of area planted under soybean compared to 83 percent at the same point last year.
- According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's Mar 1-20 palm oil exports fell 0.1 percent to 733,668 tons compared to 734,622 tons for period of Feb 1-20. Top buyers were European Union 199,759 tons (183,949 tons), India at 144,300 tons (84,245 tons), China at 59,100 tons (102,160 tons), Pakistan at 0 tons (0 tons) and United States at 18,630 tons (44,040 tons). Values in brackets are figures of last month.
- According to Indonesia the trade ministry, Indonesia will charge an export duty of USD 93 per ton on crude palm oil for April, up from \$93/Ton tax in March. Reference price of April is set at USD 1093.83 per ton compared to USD 1,026.78 per ton last month.
- According to the General Administration of Custom, China's Soybean import from Brazil fell down nearly 80.0 percent
  on year-on-year basis from 5.15 MT to currently 1.03 MT for January and February months. While, China's soybean
  imports from U.S has increased to 11.9 MT compared to 6.1 MT in last year. Overall, China's import fell 0.8 percent to
  13.41 MT from 13.51 MT.
- According to Argentina Agriculture Ministry, farmers have sold 11.89 million tonnes of yet-to-be-harvested 2020/21 soybeans, as dry weather is affecting crop condition. While, CBOT international lowered as US export demand slows down.
- According to National Oilseed Processors Association (NOPA), U.S. February soybean crush fell by 15.97 percent m-o-m to 155.158 million bushels from 184.654 million bushels in January 2021, below market expectation. Crush of soybean in February was lower by 9.95 percent y-o-y compared to February 2020 figure of 166.288 million bushels. Soy oil stocks in U.S. at the end of February fell 2.33 percent m-o-m to 1.757 billion lbs compared to 1.799 billion lbs in end January 2020. Stocks of soy oil in end February is down by 8.58 percent y-o-y compared to end February 2020, which was reported at 1.922 million lbs. Soy oil stocks are below trade expectation.
- According to China's customs office, China's January and February months' Soybean imports fell 0.8 percent to 13.41MT from 13.51MT last year. Delayed harvesting of crops and low availability of trucks in Brazil lowered the imports as China's imports soybean majorly from Brazil.
- According to cargo surveyor Intertek Testing Services (ITS), Malaysia's Feb palm oil exports fell 5.5 percent to 1,001,440 tons compared to 1,059,225 tons last month. Top buyers were India & subcontinent 188,780 tons (190,765 tons), European Union 248,385 tons (308,455 tons) and China at 97,610 tons (131,450 tons). Values in brackets are figures of last month.
- Brazilian consultancy AgResource forecasted Soybean production to reach 129.89 MT in 20/21 despite harvesting delays. This forecast is higher than previous forecast of 128 MT. US Soybean traded lower after expectation of higher harvest.

Outlook: Edible oil basket is expected to feature firm tone in near term.



NSE CDSO Fu	tures								
	+/-	Open	High	Low	Close	Volume	Volume Change	OI	OI Change
Apr-30	-3.30	1279.90	1288.80	1255.10	1273.00	329	-14	63	2
May-31	1.50	1269.50	1280.10	1247.20	1267.50	359	-25	17	-1
-			Drings	0 Val Ol ara	~4 E.2∩ DM				

Spot Prices-Futi	ures Prices		
Spread	Dec-20	Jan-20	
Spot			
Apr-30	29.0		
May-31		-5.5	
iviay-31			

+/-	Open	High	Low	Close	Volume	Volume Change	OI	OI Change
5.60	1319.00	1331.00	1298.00	1320.90	13,405	-240	25515	-1585
0.90	1302.00	1316.50	1277.20	1300.30	43,590	12660	32310	4715
	5.60	5.60 1319.00	5.60 1319.00 1331.00	5.60 1319.00 1331.00 1298.00	5.60 1319.00 1331.00 1298.00 1320.90	5.60 1319.00 1331.00 1298.00 1320.90 13,405	5.60 1319.00 1331.00 1298.00 1320.90 13,405 -240	5.60 1319.00 1331.00 1298.00 1320.90 13,405 -240 25515

pot Prices-Futu	ures Prices		
Spread	Dec-20	Jan-20	
Spot			
Apr-20	24.10		
May-20		-20.60	

MCX CPO Futu	res								
	+/-	Open	High	Low	Close	Volume	Volume Change	OI	OI Change
Apr-30	-3.40	1146.00	1152.00	1101.30	1137.20	2884	970	5720	-141
May-31	-3.00	1109.50	1115.50	1066.00	1100.40	1824	919	3040	232



Spot Prices-Fu	tures Prices		
Spread	Nov-20	Dec-20	
Spot			
Apr-30	52.8		
May-31		-36.8	

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

Contract	+/-	Open	High	Low	Close
May	0.59	53.68	54.14	52.70	52.79
Jul	0.52	51.41	51.75	50.80	50.89
Aug	0.62	49.75	49.96	49.11	49.17
Sep	0.73	48.62	48.70	47.87	47.88
Oct	0.75	47.65	47.84	47.07	47.07

## **BMD CPO Futures:**

(Values in MYR/tonnes)

Contract	+/-	Open	High	Low	Close
Apr	36.0	4340	4370	4260	4280
May	9.00	4031	4153	4031	4053
Jun	23.0	3797	3868	3750	3768
Jul	53.0	3603	3665	3541	3550

#### Forex:

Date/Currency	Chinese Yuan	Indonesian Rupiah	Malaysian Ringgit	Argentine Peso	Indian rupee	Brazilian Real	Dollar Index	Crude Oil WTI (\$/barrel)
9/04/2021	6.55	14,610	4.14	92.33	74.85	5.68	92.18	59.34

## **Edible Oil Prices at key Markets:**

Commoditu	Contro	Prices K	Chan	
Commodity	Centre	9-Apr- 21	8-Apr- 21	ge
	Indore	1345	1345	Unch
	Indore (Soy Solvent Crude)	1280	1280	Unch
	Mumbai	1370	1360	10
	Mumbai (Soy Degum)	1320	1310	10
	Kandla/Mundra	1350	1370	-20
	Kandla/Mundra (Soy Degum)	1310	1300	10
	Kolkata	1380	1370	10
Refined Southern Oil	Delhi	1347	1347	Unch
Refined Soybean Oil	Nagpur	1270	1270	Unch
	Rajkot	1350	1340	10
	Kota	1350	1350	Unch
	Hyderabad	NA	NA	-
	Akola	1320	1320	Unch
	Amrawati	1315	1315	Unch
	Bundi	1360	1360	Unch
	Jalna	1260	1260	Unch



Dhule		Solapur	1265	1265	Unch
Nanded					
Argentina Crude Soya (CIF India) USD 1258 1263 -5 Argentina Crude Soya (FOB) 1206 1216 -10 Soya OII(Rot.) (Euro/MT FOB) (1000) GMT 1155 1155 Unch  Kandla (Crude Palm Oil) 1190 1180 10 Kandla (RBD Palm oil) 1225 1225 Unch Kandla (RBD Pamolein 1280 1275 5 Kakinada (RBD Pamolein 1280 1275 5 Kakinada (Crude Palm Oil) 1155 1150 5 Kakinada RBD Pamolein 1245 1240 5 Haldia Pamolein 1270 1270 Unch Chennal RBD Pamolein 1275 1250 5 Mumbai RBD Pamolein 1270 1270 Unch Rrishnapattanam RBD Pamolein 1270 1270 Unch Mumbai RBD Pamolein 1270 1265 5 Mangalore RBD Pamolein 1270 1265 5 Mumbai (Refined) 1250 1240 10 Chennal (Refined) 1250 1240 10 Chennal (Refined) 1260 1250 10 Chennal (Refined) 1260 1260 Unch PFAD (Kandla) 785 765 20 RPS (Kandla) 1010 1010 Unch Superolien (Kandla) 1260 1260 Unch Krishnapattanam (Crude Palm Oil) 1150 150 5 Mumbai (Crude Palm Oil) 1150 150 5 Mumbai (Crude Palm Oil) 1150 150 5 Mumbai (Crude Palm Oil) 1130 1130 Unch Palm Kernel Oil (1000) GMT 1470 1470 Unch Mumbai (Refined) 1580 1500 80 Mumbai (Refined) 1700 1700 Unch		Nanded	1255	1255	Unch
Argentina Crude Soya (FOB)   1206   1216   -10		Latur	1315	1315	Unch
Soya Oii(Rot.)( Euro/MT FOB) (1000)   1155   1155   Unch GMT		Argentina Crude Soya (CIF India) USD	1258	1263	-5
Soya Oii(Rot.) (Euro/MT FOB) (1000)   1155   1155   Unch GMT		Argentina Crude Soya (FOB)	1206	1216	-10
Kandla (RBD Palm oil)   1225   1225   Unch			1155	1155	Unch
Kandla (RBD Palm oil)   1225   1225   Unch					•
Kandla RBD Pamolein   1280   1275   5		Kandla (Crude Palm Oil)	1190	1180	10
Kakinada (Crude Palm Oil)		Kandla (RBD Palm oil)	1225	1225	Unch
Kakinada RBD Pamolein   1245   1240   5		Kandla RBD Pamolein	1280	1275	5
Haldia Pamolein   1270   1270   Unch		Kakinada (Crude Palm Oil)	1155	1150	5
Chennai RBD Pamolein   1255   1250   5		Kakinada RBD Pamolein	1245	1240	5
Chennai RBD Pamolein (Vitamin A&D Fortified)		Haldia Pamolein	1270	1270	Unch
Fortified   1307   1304   3		Chennai RBD Pamolein	1255	1250	5
Mumbai RBD Pamolein   1270   1265   5     Mangalore RBD Pamolein   1265   1260   5     Tuticorin (RBD Palmolein)   1190   1190   Unch     Mumbai (Refined)   1250   1245   5     Rajkot (Refined)   1250   1245   5     Rajkot (Refined)   1250   1240   10     Chennai (Refined)   1250   1240   10     Hyderabad (Refined)   1265   1255   10     Delhi (Refined)   1326   1326   Unch     PFAD (Kandla)   785   765   20     RPS (Kandla)   1010   1010   Unch     Superolien (Kandla)   1260   1260   Unch     Superolien (Mumbai)   1280   1280   Unch     Kochi (RBD Palmolein)   1260   1260   Unch     Krishnapattanam (Crude Palm Oil)   1155   1150   5     Mumbai (Crude Palm Oil)   1130   1130   Unch     Kolkata (Crude Palm Oil)   1130   1130   Unch     Kolkata (Crude Palm Oil)   11470   1470   Unch     Vertical Palm Kernel Oil (1000) GMT   1470   1470   Unch     Chennai (Refined)   1580   1500   80     Mumbai (Refined)   1720   1720   Unch     Mumbai (Expeller Oil)   1670   1670   Unch     Kandla (Refined)   1820   1820   Unch			1307	1304	3
Mangalore RBD Pamolein   1265   1260   5     Tuticorin (RBD Palmolein)   1190   1190   Unch     Mumbai (Refined)   1250   1245   5     Rajkot (Refined)   1260   1250   10     Chennai (Refined)   1250   1240   10     Hyderabad (Refined)   1265   1255   10     Delhi (Refined)   1326   1326   Unch     PFAD (Kandla)   785   765   20     RPS (Kandla)   1010   1010   Unch     Superolien (Kandla)   1260   1260   Unch     Superolien (Mumbai)   1280   1280   Unch     Kochi (RBD Palmolein)   1260   1260   Unch     Krishnapattanam (Crude Palm Oil)   1155   1150   5     Mumbai (Crude Palm Oil)   1130   1130   Unch     Kolkata (Crude Palm Oil)   1130   1130   Unch     Kolkata (Crude Palm Oil)   1130   1130   Unch     Volume   Volume   Volume   Volume     Refined Sunflower Oil   1580   1500   80     Mumbai (Refined)   1720   1720   Unch     Mumbai (Refined)   1670   1670   Unch     Kandla (Refined)   1820   1820   Unch     Kandla (Refined)   1820   1820   Unch     Kandla (Refined)   1820   1820   Unch		Krishnapattanam RBD Pamolein	1255	1250	5
Tuticorin (RBD Palmolein)   1190   1190   Unch		Mumbai RBD Pamolein	1270	1265	5
Mumbai (Refined)   1250   1245   5		Mangalore RBD Pamolein	1265	1260	5
Rajkot (Refined)   1260   1250   10		Tuticorin (RBD Palmolein)	1190	1190	Unch
Chennai (Refined)   1250   1240   10	Palm Oil*	Mumbai (Refined)	1250	1245	5
Hyderabad (Refined)   1265   1255   10		Rajkot (Refined)	1260	1250	10
Delhi (Refined)   1326   1326   Unch		Chennai (Refined)	1250	1240	10
PFAD (Kandla)   785   765   20		Hyderabad (Refined)	1265	1255	10
RPS (Kandla)		Delhi (Refined)	1326	1326	Unch
Superolien (Kandla)   1260   1260   Unch		PFAD (Kandla)	785	765	20
Superolien (Mumbai)   1280   1280   Unch		RPS (Kandla)	1010	1010	Unch
Kochi (RBD Palmolein)   1260   1260   Unch		Superolien (Kandla)	1260	1260	Unch
Krishnapattanam (Crude Palm Oil)   1155   1150   5     Mumbai (Crude Palm Oil)   1160   1160   Unch     Kolkata (Crude Palm Oil)   1130   1130   Unch     Palm Kernel Oil (1000) GMT   1470   1470   Unch     Chennai (Refined)   1640   1570   70     Chennai (Crude )   1580   1500   80     Mumbai (Refined)   1720   1720   Unch     Mumbai (Expeller Oil)   1670   1670   Unch     Kandla (Refined)   1820   1820   Unch		Superolien (Mumbai)	1280	1280	Unch
Mumbai (Crude Palm Oil)   1160   1160   Unch		Kochi (RBD Palmolein)	1260	1260	Unch
Kolkata (Crude Palm Oil)   1130   1130   Unch		Krishnapattanam (Crude Palm Oil)	1155	1150	5
Palm Kernel Oil (1000) GMT		Mumbai (Crude Palm Oil)	1160	1160	Unch
Chennai (Refined)   1640   1570   70		Kolkata (Crude Palm Oil)	1130	1130	Unch
Chennai (Crude )         1580         1500         80           Mumbai (Refined)         1720         1720         Unch           Mumbai(Expeller Oil)         1670         1670         Unch           Kandla (Refined)         1820         1820         Unch		Palm Kernel Oil (1000) GMT	1470	1470	Unch
Chennai (Crude )         1580         1500         80           Mumbai (Refined)         1720         1720         Unch           Mumbai(Expeller Oil)         1670         1670         Unch           Kandla (Refined)         1820         1820         Unch		<u> </u>	-	-	-
Mumbai (Refined)         1720         1720         Unch           Mumbai (Expeller Oil)         1670         1670         Unch           Kandla (Refined)         1820         1820         Unch		Chennai (Refined)	1640	1570	70
Mumbai(Expeller Oil) 1670 Unch Kandla (Refined) 1820 Unch		Chennai (Crude )	1580	1500	80
Mumbai(Expeller Oil) 1670 Unch Kandla (Refined) 1820 Unch	Defined Sunflavor Of	Mumbai (Refined)	1720	1720	Unch
	Ketinea Sunflower Oil	Mumbai(Expeller Oil)	1670	1670	Unch
Hyderabad (Refined) 1650 1630 <b>20</b>		Kandla (Refined)	1820	1820	Unch
		Hyderabad (Refined)	1650	1630	20



	Hyderabad (Expeller)	1570	1550	20
	Latur (Refined)	1590	1590	Unch
	Latur (Expeller Oil)	1530	1530	Unch
	Chellakere (Expeller Oil)	1500	1500	Unch
	·			Unch
	Erode (Expeller Oil)	1670	1670	30
	Kakinada (Refined)  Krishna Pattanam (Refined)	1660	1630	
		1660	1630	30
	Delhi (Refined)	1700	1700	Unch
	Sun Oil (Rotterdem)	1620	1620	Unch
	D. T. I	1600	4600	11
	Rajkot	1600	1600	Unch
	Chennai	1600	1600	Unch
	Delhi	1560	1560	Unch
Groundnut Oil	Hyderabad *	1600	1600	Unch
	Mumbai	1630	1630	Unch
	Gondal	1600	1600	Unch
	Jamnagar	1600	1600	Unch
	Gujarat GN Telia	2520	2520	Unch
	Jaipur (Expeller Oil)	1270	1270	Unch
	Jaipur (Kacchi Ghani Oil)	1325	1325	Unch
	Kota (Expeller Oil)	1250	1250	Unch
	Kota (Kacchi Ghani Oil)	1320	1320	Unch
	Neewai (Expeller Oil)	1275	1275	Unch
	Neewai (Kacchi Ghani Oil)	1305	1305	Unch
	Bharatpur (Kacchi Ghani Oil)	1320	1320	Unch
Rapeseed Oil/Mustard Oil	Sri-Ganga Nagar(Exp Oil)	1280	1280	Unch
napesecu Oii/iviustatu Oii	Sri-Ganga Nagar (Kacchi Ghani Oil)	1310	1310	Unch
	Mumbai (Expeller Oil)	1290	1290	Unch
	Kolkata(Expeller Oil)	1450	1450	Unch
	New Delhi (Expeller Oil)	NR	NR	-
	Hapur (Expeller Oil)	1270	1270	Unch
	Hapur (Kacchi Ghani Oil)	1300	1300	Unch
	Agra (Kacchi Ghani Oil)	1325	1325	Unch
	Nagpur (Expeller Oil)	1367	1367	Unch
	•		•	•
	Rajkot	1385	1380	5
	Hyderabad	1365	1360	5
Refined Cottonseed Oil	Mumbai	1375	1370	5
	New Delhi	1260	1260	Unch
	Gujarat Cotton Wash	1350	1330	20
Coconut Oil	Kangayan (Crude)	2000	2000	Unch
	. 0.7. ()			



	-			
	Cochin	2230	2230	Unch
	Coconut Oil(Rot.)(Phil/Indo)	1480	1480	Unch
Vanaspati Oil	Uttar Pradesh	1690	1690	Unch
	Kolkata	1600	1600	Unch
	Rajkot	1823	1823	Unch
Sesame Oil	New Delhi	1410	1410	Unch
	Mumbai	NA	NA	-
Kardi	Mumbai	NA	NA	-
Rice Bran Oil	New Delhi (40%)	985	985	Unch
	Punjab 4%)	1180	1180	Unch
	Bhatinda (Crude 4%)	1030	1030	Unch
	Bhatinda (Refined 4%)	1145	1145	Unch
	Hyderabad (Crude)	1110	1110	Unch
	Hyderabad (Refined)	1270	1270	Unch
	Kolkata (Crude)	1070	1070	Unch
	Kolkata (Refined)	1170	1170	Unch
	Raipur (Crude)	960	960	Unch
	Raipur (Refined)	1150	1150	Unch
	Odisha (Refined)	1135	1135	Unch
	Vijayawada (Refined)	1070	1070	Unch
		•		
Malaysia Palmolein USD/MT	FOB	1075	1062	13
	CNF India	1148	1133	15
Indonesia CPO USD/MT	FOB	1113	1113	Unch
	CNF India	1170	1155	15
RBD Palm oil (Malaysia Origin USD/MT)	FOB	1068	1068	Unch
RBD Palm Stearin (Malaysia Origin USD/MT)	FOB	1055	1055	Unch
RBD Palm Kernel Oil (Malaysia Origin USD/MT)	FOB	1450	1450	Unch
Palm Fatty Acid Distillate (Malaysia Origin USD/MT)	FOB	980	980	Unch
Crude palm Kernel Oil India (USD/MT)	CNF India	1550	1550	Unch
Ukraine Origin CSFO USD/MT Kandla	CIF	1580	1595	-15
Rapeseed Oil Rotterdam Euro/MT	FOB	1080	1080	Unch
Argentina FOB (\$/MT)		8-Apr-	7-Apr-	Chan
		21	21	ge
Crude Soybean Oil Ship		1218	1215	3
Refined Soy Oil (Bulk) Ship		1261	1258	3
Sunflower Oil Ship		1485	1490	-5
Cottonseed Oil Ship		1198	1195	3



# Veg. Oil Daily Fundamental Report 10<sup>th</sup> Apr 2021

, - , - , - , - , - , - , - , - , - , -	* indicat	es includi	na GST
Refined Linseed Oil (Bulk) Ship	NA	NA	-

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).

#### Disclaimer

The information and opinions contained in the document have been compiled from sources believed to be reliable. The company does not warrant its accuracy, completeness and correctness. Use of data and information contained in this report is at your own risk. This document is not, and should not be construed as, an offer to sell or solicitation to buy any commodities. This document may not be reproduced, distributed or published, in whole or in part, by any recipient hereof for any purpose without prior permission from the Company. IASL and its affiliates and/or their officers, directors and employees may have positions in any commodities mentioned in this document (or in any related investment) and may from time to time add to or dispose of any such commodities (or investment). Please see the detailed disclaimer at @http://www.agriwatch.com/disclaimer.php 2021 Indian Agribusiness Systems Ltd.