# Veg. Oil Daily Fundamental Report 28th Aug 2020



#### **Domestic Fundamentals:**

- Edible oil complex featured firm trend at various markets centers on Thursday.
- Soy oil refined domestic prices featured mostly sideways trend at various locations. Indore prices closed higher today. Demand of soy oil is firm. Degum prices traded sideways despite higher CNF. Import disparity rose while refining disparity fell on rise in refined prices compared to CNF prices. Higher CBOT soy oil supported Indian CNF. Projections trading higher today. CBOT soy oil may rise on lower stocks of soy oil in US as reported by NOPA on higher disappearance despite record crush of soybean, higher use of biodiesel in US and firm demand of soybean from China and rise in crude oil prices. Soybean condition worsened last week due to unfavorable weather condition in US Midwest. Good to excellent crop condition fell sharply due to dry weather and if situations continue crop yield may get lower.
- With no new trade talks focus shifts to China to implement Phase-1 of trade deal. China has not purchased the amount
  it committed in trade deal. Further, China is expected to stock 2 MMT of soy oil in its strategic reserve supporter soy oil.
  China is expected to import 40 MMT of soybean from US, according to trade sources. Firm crude oil is expected to
  support soy oil prices.
- CPO domestic prices traded sideways at Kandla while it rose at India East coast. CNF prices were quoted higher today. Palmolein prices traded higher at various locations in India. Import disparity increased and refining margins fell on rise in CNF prices compared to high seas prices. Import parity and refining margins are expected to improve on coming days on firm demand of palm oil in India. Lower BMD palm oil will underpin India CNF. BMD CPO is expected to be underpinned by lower exports of palm oil from Malaysia and higher production of palm oil in Indonesia., China's stocking soy oil and buying soybean from US will impact palm oil demand and prices. Exports of palm oil to India, China and EU fell in Aug.
- Sunflower oil traded higher at Chennai and at India East coast while it closed sideways at India West coast. CNF prices surged today continuing the trend of last four days. Import parity decreased while refining margins disparity rose on rise in CNF prices compared to high seas prices. However, prices will remain supported due to rise in palm and rise in prices of sunflower oil in international markets.
- Rapeseed oil prices rose today on falling stocks of rapeseed oil. Demand is firm due to it being perceived at oil that
  boosts immunity. Rapeseed arrivals have started falling while demand is firm which is leading to erosion of stocks and
  has supported prices. Supported from competing oil added the support.in prices. Prices are expected to show firm tone
  in coming days.
- According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's Aug 1-25 palm oil exports fell 16.4 percent to 1,158,013 tons compared to 1,385,186 tons in corresponding period last month. Top buyers were India at 253,080 tons (344,065 tons), China at 229,165 tons (280,131 tons), European Union 223,461 tons (238,761 tons), United States at 40,380 tons (63,205 tons) and Pakistan at 0 tons (55,002 tons). Values in brackets are figures of corresponding period last month.
- In the weekly USDA crop progress report released on 23 August 2020; The US Soybean is setting pods 92% up from
- 76% same period last year and 87% from 5 year average. Soybeans dropping leaves at 4% up from 2% same period last year and 4% from 5 year average. About 69% of the crop is under good to excellent condition, compared to 54% in corresponding period last year.

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

| Contract | +/-                            | Open   | High   | Low    | Close  | Volume | Volume<br>Change | OI    | Ol Change |  |
|----------|--------------------------------|--------|--------|--------|--------|--------|------------------|-------|-----------|--|
| Sep-20   | -0.70                          | 879.00 | 881.00 | 875.80 | 876.50 | 6,335  | -1835            | 23470 | -1400     |  |
| Oct-20   | 0.70                           | 887.00 | 889.00 | 884.00 | 884.50 | 5,600  | 665              | 16480 | 1430      |  |
|          | Prices & Vol-OI are at 5:30 PM |        |        |        |        |        |                  |       |           |  |

| Spread         | Sep-20 | Oct-20 |
|----------------|--------|--------|
| Spot           | -8.50  |        |
| Spot<br>Sep-20 |        | 8.00   |
| Oct-20         |        |        |



| Contract | +/-  | Open   | High   | Low    | Close  | Volume | Volume<br>Change | OI   | OI<br>Change |
|----------|------|--------|--------|--------|--------|--------|------------------|------|--------------|
| Aug-20   | 3.10 | 754.10 | 758.00 | 752.60 | 756.60 | 347    | -63              | 971  | -260         |
| Sep-20   | 1.00 | 760.00 | 762.00 | 757.00 | 758.00 | 1145   | 8                | 5205 | 150          |

| Spread           | Aug-20 | Sep-20 |  |
|------------------|--------|--------|--|
| Spot             | -3.6   |        |  |
| Aug-20           |        | 1.4    |  |
| Aug-20<br>Sep-20 |        |        |  |

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

| Contract | +/-  | Open  | High  | Low   | Close |
|----------|------|-------|-------|-------|-------|
| Sep      | 0.23 | 32.27 | 32.59 | 32.2  | 32.47 |
| Oct      | 0.24 | 32.37 | 32.67 | 32.27 | 32.54 |
| Dec      | 0.22 | 32.6  | 32.89 | 32.5  | 32.75 |
| Jan      | 0.22 | 32.71 | 32.99 | 32.64 | 32.86 |
| Mar      | 0.20 | 32.8  | 33.05 | 32.7  | 32.93 |

-0.12

Forex:

#### **BMD CPO Futures:** (Values in MYR/tonnes)

| Contract | +/- | Open | High | Low  | Close |  |
|----------|-----|------|------|------|-------|--|
| Sep      | 40  | 2780 | 2780 | 2780 | 2780  |  |
| Oct      | 45  | 2718 | 2718 | 2718 | 2718  |  |
| Nov      | 35  | 2680 | 2680 | 2680 | 2680  |  |
| Dec      | 30  | 2657 | 2657 | 2657 | 2657  |  |

| Date/Currency | Chinese<br>Yuan | Indonesian<br>Rupiah | Malaysian<br>Ringgit | Argentine<br>Peso | Indian<br>rupee | Brazilian Real | Dollar Index | Crude Oil WTI<br>(\$/barrel) |
|---------------|-----------------|----------------------|----------------------|-------------------|-----------------|----------------|--------------|------------------------------|
| 27/08/2020    | 6.89            | 14672                | 4.172                | 73.80             | 73.91           | 5.61           | 93.12        | 43.13                        |

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

|                     |                            | Prices(P      | Chan  |      |
|---------------------|----------------------------|---------------|---|------|
| Commodity           | Centre                     | 27-<br>Aug-20 | 26-<br>Aug-20<br>865<br>830<br>870<br>825<br>860<br>825<br>860<br>904<br>887<br>850 | ge   |
|                     | Indore                     | 868           | 865   | 3    |
|                     | Indore (Soy Solvent Crude) | 835           | 830   | 5    |
| ,                   | Mumbai                     | 870           | 870   | Unch |
|                     | Mumbai (Soy Degum)         | 825           | 825   | Unch |
|                     | Kandla/Mundra              | 860           | 860   | Unch |
| Refined Soybean Oil | Kandla/Mundra (Soy Degum)  | 825           | 825   | Unch |
|                     | Kolkata                    | 860           | 860   | Unch |
|                     | Delhi                      | 914           | 904   | 10   |
|                     | Nagpur                     | 887           | 887   | Unch |
|                     | Rajkot                     | 860           | 850   | 10   |
|                     | Kota                       | 870           | 870   | Unch |



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| Akola  |                         | Hyderabad                     | -    | _    | -    |
|--|-------------------------|-------------------------------|------|------|------|
| Amrawati   |                         |                               | 882  | 882  | Unch |
| Bundi  |                         |                               |      |      | Unch |
| Solapur  |                         |                               |      |      | Unch |
| Dhule  |                         | Jalna                         | 890  | 890  | Unch |
| Dhule  |                         | Solapur                       | 876  | 876  | Unch |
| Kandla (RBD Palm oil)  |                         | Dhule                         | 873  | 873  | Unch |
| Kandla (RBD Palm oil)  |                         | •                             | Į.   | I    | 1    |
| Kandla RBD Pamolein   866   861   5  |                         | Kandla (Crude Palm Oil)       | 791  | 791  | Unch |
| Kakinada (Crude Palm Oil)   761   756   5  |                         | Kandla (RBD Palm oil)         | 840  | 840  | Unch |
| Rakinada RBD Pamolein   856   851   5  |                         | Kandla RBD Pamolein           | 866  | 861  | 5    |
| Haldia Pamolein   872   866   5  |                         | Kakinada (Crude Palm Oil)     | 761  | 756  | 5    |
| Chennai RBD Pamolein   872   872   Unch  |                         | Kakinada RBD Pamolein         | 856  | 851  | 5    |
| Chennai RBD Pamolein (Vitamin A&D Fortified)   |                         | Haldia Pamolein               | 872  | 866  | 5    |
| A&D Fortified)   |                         | Chennai RBD Pamolein          | 872  | 872  | Unch |
| Mumbai RBD Pamolein   893   887   5  |                         |                               | -    | -    | -    |
| Mangalore RBD Pamolein   882   877   5   |                         | KPT (krishna patnam) Pamolein | 866  | 861  | 5    |
| Tuticorin (RBD Palmolein) 887 875 13  Delhi 906 900 6  Rajkot 861 856 5  Hyderabad 850 840 10  PFAD (Kandla) 530 520 11  Refined Palm Stearin (Kandla) 761 756 5  Superolien (Kandla) 882 882 Unch Superolien (Mumbai) 903 903 Unch  * inclusive of GST  * Chennai 965 955 10  Mumbai 960 960 Unch Mumbai(Expeller Oil) 925 925 Unch Kandla (Ref.) 960 960 Unch Hyderabad (Ref) 975 955 20  Latur (Expeller Oil) 895 890 5  Chellakere (Expeller Oil) 905 900 5  Erode (Expeller Oil) 1000 975 25  * Rajkot 1225 1225 Unch Chennai 1250 1240 10  Groundnut Oil Delhi 1260 1250 10  Hyderabad * 1200 1250 -50 | Palm Oil*               | Mumbai RBD Pamolein           | 893  | 887  | 5    |
| Delhi  |                         | Mangalore RBD Pamolein        | 882  | 877  | 5    |
| Rajkot   |                         | Tuticorin (RBD Palmolein)     | 887  | 875  | 13   |
| Hyderabad   850   840   10   |                         | Delhi                         | 906  | 900  | 6    |
| PFAD (Kandla)   530   520   11   |                         | Rajkot                        | 861  | 856  | 5    |
| Refined Palm Stearin (Kandla)   761   756   5  |                         | Hyderabad                     | 850  | 840  | 10   |
| Superolien (Kandla)   882   882   Unch   |                         | PFAD (Kandla)                 | 530  | 520  | 11   |
| Superolien (Mumbai)   903   903   Unch   |                         | Refined Palm Stearin (Kandla) | 761  | 756  | 5    |
| * inclusive of GST    Chennai   965   955   10     Mumbai   960   960   Unch     Mumbai(Expeller Oil)   925   925   Unch     Kandla (Ref.)   960   960   Unch     Hyderabad (Ref)   975   955   20     Latur (Expeller Oil)   895   890   5     Chellakere (Expeller Oil)   905   900   5     Erode (Expeller Oil)   1000   975   25     Groundnut Oil   Rajkot   1225   1225   Unch     Chennai   1250   1240   10     Delhi   1260   1250   10     Hyderabad *   1200   1250   -50   |                         | Superolien (Kandla)           | 882  | 882  | Unch |
| Chennai   965   955   10     Mumbai   960   960   Unch     Mumbai(Expeller Oil)   925   925   Unch     Kandla (Ref.)   960   960   Unch     Kandla (Ref.)   975   955   20     Latur (Expeller Oil)   895   890   5     Chellakere (Expeller Oil)   905   900   5     Erode (Expeller Oil)   1000   975   25     Rajkot   1225   1225   Unch     Chennai   1250   1240   10     Delhi   1260   1250   10     Hyderabad *   1200   1250   -50   |                         | Superolien (Mumbai)           | 903  | 903  | Unch |
| Mumbai   960   960   Unch  | * inclusive of GST      |                               |      |      |      |
| Mumbai(Expeller Oil)   925   925   Unch  |                         | Chennai                       | 965  | 955  | 10   |
| Kandla (Ref.)   960   960   Unch   |                         | Mumbai                        | 960  | 960  | Unch |
| Hyderabad (Ref)   975   955   20   |                         | Mumbai(Expeller Oil)          | 925  | 925  | Unch |
| Hyderabad (Ref)   975   955   20   | Pofined Sunflower Oil   | Kandla (Ref.)                 | 960  | 960  | Unch |
| Chellakere (Expeller Oil)   905   900   5     Erode (Expeller Oil)   1000   975   25     Rajkot   1225   1225   Unch     Chennai   1250   1240   10     Delhi   1260   1250   10     Hyderabad *   1200   1250   -50   | Reillieu Suilliower Oll | Hyderabad (Ref)               | 975  | 955  | 20   |
| Rajkot   1225   1225   Unch     Chennai   1250   1240   10     Groundnut Oil   Delhi   1260   1250   10     Hyderabad *   1200   1250   -50  |                         | Latur (Expeller Oil)          | 895  | 890  | 5    |
| Rajkot 1225 1225 Unch Chennai 1250 1240 10  Delhi 1260 1250 10  Hyderabad * 1200 1250 -50  |                         | Chellakere (Expeller Oil)     | 905  | 900  | 5    |
| Chennai     1250     1240     10       Groundnut Oil     Delhi     1260     1250     10       Hyderabad *     1200     1250     -50  |                         | Erode (Expeller Oil)          | 1000 | 975  | 25   |
| Chennai     1250     1240     10       Groundnut Oil     Delhi     1260     1250     10       Hyderabad *     1200     1250     -50  |                         |                               |      |      |      |
| Groundnut Oil         Delhi         1260         1250         10           Hyderabad *         1200         1250         -50   |                         | Rajkot                        | 1225 | 1225 | Unch |
| Hyderabad * 1200 1250 -50  |                         | Chennai                       | 1250 | 1240 | 10   |
|  | Groundnut Oil           | Delhi                         | 1260 | 1250 | 10   |
| Mumbai 1260 1260 <b>Unch</b>   |                         | Hyderabad *                   | 1200 | 1250 | -50  |
|  |                         | Mumbai                        | 1260 | 1260 | Unch |



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|   | Gondal  | 1230 | 1250  | -20  |
|---|---|------|---|------|
|   | Jamnagar  | 1230 | 1250  | -20  |
|   | -   |      |   |      |
|   | Jaipur (Expeller Oil)   | 1066 | 1059  | 7    |
|   | Jaipur (Kacchi Ghani Oil)   | 1094 | 1087  | 7    |
|   | Kota (Expeller Oil)   | 1050 | 1040  | 10   |
|   | Kota (Kacchi Ghani Oil)   | 1085 | 1080  | 5    |
|   | Neewai (Expeller Oil)   | 1060 | 1055  | 5    |
|   | Neewai (Kacchi Ghani Oil)   | 1070 | 1065  | 5    |
|   | Bharatpur (Kacchi Ghani Oil)  | 1100 | 1090  | 10   |
| Rapeseed Oil/Mustard Oil                            | Sri-Ganga Nagar(Exp Oil)  | 1035 | 1030  | 5    |
|   | Sri-Ganga Nagar (Kacchi Ghani Oil)  | 1075 | 1070  | 5    |
|   | Mumbai (Expeller Oil)   | 1070 | 1070  | Unch |
|   | Kolkata(Expeller Oil)   | 1170 | 1170  | Unch |
|   | Jaipur (Expeller Oil)   1066     Jaipur (Kacchi Ghani Oil)   1094     Kota (Expeller Oil)   1050     Kota (Kacchi Ghani Oil)   1085     Neewai (Expeller Oil)   1060     Neewai (Expeller Oil)   1060     Neewai (Kacchi Ghani Oil)   1070     Bharatpur (Kacchi Ghani Oil)   1100     Sri-Ganga Nagar (Exp Oil)   1035     Sri-Ganga Nagar (Kacchi Ghani Oil)   1075     Mumbai (Expeller Oil)   1070     Kolkata(Expeller Oil)   1070     Kolkata(Expeller Oil)   1070     Hapur (Expeller Oil)   1070     Hapur (Expeller Oil)   1070     Hapur (Expeller Oil)   1060     Hapur (Kacchi Ghani Oil)   1090     Agra (Kacchi Ghani Oil)   1090     Agra (Kacchi Ghani Oil)   1090     Agra (Kacchi Ghani Oil)   1055     Mumbai   905     New Delhi   885     Oil   Kangayan (Crude)   1635     Cochin   1530     Oil   Mumbai   - | 1060 | 10  |      |
|   | Hapur (Expeller Oil)  | 1060 | 1050  | 10   |
|   | Hapur (Kacchi Ghani Oil)  | 1090 | 1080  | 10   |
|   | Agra (Kacchi Ghani Oil)   | 1105 | 1095  | 10   |
|   |   |      |   |      |
|   | Rajkot  | 885  | 885   | Unch |
| Refined Cottonseed Oil                              | Hyderabad   | 840  | 835   | 5    |
| Kenned Cottonseed On                                | Mumbai  | 905  | 905   | Unch |
|   | New Delhi   | 855  | 1094       1087         1050       1040         1085       1080         1060       1055         1070       1065         1100       1090         1035       1030         1075       1070         1070       1070         1170       1170         1070       1060         1060       1050         1090       1080         1105       1095         885       885         840       835         905       905         855       850         1635       1635         1530       1530         1400       1400         -       -         795       790         760       760         705       698         720       718         693       683         710       708         705       695         705       795 | 5    |
|   |   |      |   |      |
| Coconut Oil   | Kangayan (Crude)  | 1635 | 1635  | Unch |
|   | Cochin  | 1530 | 1530  | Unch |
|   |   |      |   |      |
| Sesame Oil  | New Delhi   | 1400 | 1400  | Unch |
|   | Mumbai  | -    | -   | -    |
| Kardi   |   | -    | -   | -    |
| Rice Bran Oil (40%)                                 |   | 795  | 790   | 5    |
| Rice Bran Oil (4%)                                  | Punjab  | 760  | 760   | Unch |
|   |   |      |   |      |
| Malaysia Palmolein USD/MT                           |   |      |   | 7    |
| .,  |   |      |   | 2    |
| Indonesia CPO USD/MT                                |   |      |   | 10   |
|   |   |      | 1087 1040 1080 1080 1055 1065 1090 1030 1070 1070 1170 1060 1050 1080 1095  885 835 905 850  1635 1530  1400 790 760  698 718 683 708 695 700 795   | 2    |
| RBD Palm oil (Malaysia Origin USD/MT)               | FOB   | 705  | 695   | 10   |
| RBD Palm Stearin (Malaysia Origin USD/MT)           | FOB   | 705  | 700   | 5    |
| RBD Palm Kernel Oil (Malaysia Origin USD/MT)        | FOB   | 795  | 795   | Unch |
| Palm Fatty Acid Distillate (Malaysia Origin USD/MT) | FOB   | 635  | 630   | 5    |



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| Crude palm Kernel Oil India (USD/MT) | CNF India | -             | 830           | -          |
|--------------------------------------|-----------|---------------|---------------|------------|
| Ukraine Origin CSFO USD/MT Kandla    | CIF       | 905           | 875           | 30         |
| Rapeseed Oil Rotterdam Euro/MT       | FOB       | 785           | 780           | 5          |
|                                      |           |               |               |            |
| Argentina FOB (\$/MT)                |           | 26-<br>Aug-20 | 25-<br>Aug-20 | Chan<br>ge |
| Crude Soybean Oil Ship               |           | 741           | 732           | 9          |
| Refined Soy Oil (Bulk) Ship          |           | 767           | 758           | 9          |
| Sunflower Oil Ship                   |           | 785           | 785           | Unch       |
| Cottonseed Oil Ship                  |           | 721           | 712           | 9          |
| Refined Linseed Oil (Bulk) Ship      |           | -             | -             | -          |
|                                      |           | * indicate    | es includii   | 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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