

# **Domestic Fundamentals:**

Edible oil basket traded down at various markets. Mustard oil, Sunflower oil, and Groundnut oil market prices traded down for the day. While, Palm oil prices traded up and Soy prices traded sideways for the day.

# Soybean oil

- In the Domestic market, the Soy oil market traded sideways for the day, pressured by higher supply side due to higher imports.
- Argentina's soybean crop conditions are declining to the poor/very poor category. As of 16th February, 9% of the Soybean crop is in excellent/good condition, 35% is in fair condition and 56% is in poor/very poor condition. Whereas, in the previous report 48% of the crop was in poor/very poor condition. High temperatures and drought have impacted the yield all over the country. Argentina's national agency Buenos Aires grains exchange said that "another downward revision in the crop outlook can be expected, citing the combined impact of a recent heat wave and a prolonged drought". The crop's current outlook stands at 38 million tonnes, down from the 48 million tonnes expected at the season's start.
- Whereas, The Rosario Grains Exchange of Argentina (BCR) has already revised its forecast for 2022/23 soybean harvest to 34.5 million tonnes, down from its earlier prediction of 37 million tonnes. This would be the lowest soybean production in the last 14 years.

### Palm oil

- Domestic market traded marginally up for the day.
- USDA expects 400,000 to 800,000 tonnes of Indonesian palm oil to be blocked after Indonesia suspends Palm oil export permits. On Feb. 6, Indonesia's minister for Maritime and Investment Affairs had appraised that 66% of palm oil export permits (export permits already issued to companies that complied with the government's Domestic Market Obligation policy) will be suspended immediately until May 1.
- India's Palm oil imports already slumped by 25% on m-o-m to 8.33 Lakh tonnes (LT). India's palm oil demand has shifted to Malaysia. China's palm oil demand has also revived. Palm oil futures are likely to touch 4,450-5,000 level in the near term.

# Mustard oil

- Prices are likely to trade down for the current week as arrivals improves in various markets.
- All India arrivals have crossed 8 lakhs bags which is pressuring the seed and oil prices.
- According to the govt. officials, Haryana farmers have cultivated mustard on about 18 lakh acres and the state government is expecting nearly 14 lakh metric tonnes of production with a yield of 765 kg per acre.
- State Govt has announced that procurement of mustard will begin on March 28, and has directed the
  officers to ensure adequate procurement arrangements, identifying procurement centers, proper
  arrangement for storage and gunny bags and timely procurement of Rabi crops. No procurement was
  done in last 2 years as prices were well above the MSP. The current MSP for Rabi mustard is Rs
  5450/Qtl.



# **Groundnut oil**

- Good export demand from China is supporting Groundnut oil prices.
- Crushing of seeds is in disparity as seeds prices shot up.

# **Sunflower Oil**

- Market is trading sideways and rebounding from the lower level of Rs 1150 as Sun oil is discounted compared to other rival oils.
- Higher sunflower oil imports is likelytocap its gains.
- Rsing prices of competing oils are also supporting sunflower oil prices.

# Rice bran oil

- Correction in cometing oils are weighing on ricebran oil prices.
- With crushing of new mustard crop, demand for rice bran might also improve mainly for blending, which may support its prices.

Outlook: Edible oil basket is expected to trade sideways for the week



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

| Contract | +/-   | Open  | High  | Low   | Close |
|----------|-------|-------|-------|-------|-------|
| Mar-23   | -0.43 | 62.75 | 62.89 | 62.24 | 62.34 |
| May-23   | -0.47 | 62.92 | 63.09 | 62.41 | 62.48 |
| Jul-23   | -0.42 | 62.6  | 62.73 | 62.13 | 62.18 |
| Aug-23   | -0.44 | 61.95 | 62.12 | 61.54 | 61.54 |
| Sep-23   | -0.40 | 61.28 | 61.36 | 60.9  | 60.91 |

# **BMD CPO Futures:**

(Values in MYR/tonnes)

| Contract | +/- | Open | High | Low  | Close |
|----------|-----|------|------|------|-------|
| Apr-23   | 6   | 4147 | 4217 | 4133 | 4141  |
| May-23   | 7   | 4141 | 4225 | 4140 | 4148  |
| Jun-23   | 4   | 4132 | 4206 | 4120 | 4126  |
| Jul-23   | -1  | 4100 | 4175 | 4085 | 4090  |

# Forex:

| Currency Date | Chinese<br>Yuan | Indonesian<br>Rupiah | Malaysian<br>Ringgit | Argentine<br>Peso | Indian rupee | Brazilian<br>Real | Dollar<br>Index | Crude<br>Oil WTI<br>(\$/barrel) |
|---------------|-----------------|----------------------|----------------------|-------------------|--------------|-------------------|-----------------|---------------------------------|
| 22/2/202<br>3 | 6.89            | 15,209               | 4.44                 | 193.11            | 82.91        | 5.17              | 104.32          | 75.72                           |

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

|                     |                                      | Prices (Per 10<br>Kg) |               | Chan |
|---------------------|--------------------------------------|-----------------------|---------------|------|
| Commodity           | Centre                               | 22-<br>Feb-23         | 21-<br>Feb-23 | ge   |
|                     | Indore                               | 1140                  | 1150          | -10  |
|                     | Indore (Soy Solvent Crude)           | 1120                  | 1135          | -15  |
|                     | Mumbai                               | 1160                  | 1170          | -10  |
|                     | Mumbai (Soy Degum)                   | 1065                  | 1070          | -5   |
|                     | Kandla/Mundra                        | 1160                  | 1165          | -5   |
|                     | Kandla/Mundra (Soy Degum)            | 1050                  | 1060          | -10  |
|                     | Kolkata                              | 1165                  | 1180          | -15  |
|                     | Nagpur                               | 1150                  | 1145          | 5    |
|                     | Rajkot                               | 1120                  | 1120          | Unch |
|                     | Kota                                 | 1140                  | 1130          | 10   |
| Refined Soybean Oil | Akola                                | 1145                  | 1140          | 5    |
|                     | Amrawati                             | 1145                  | 1140          | 5    |
|                     | Bundi                                | 1150                  | 1140          | 10   |
|                     | Jalna                                | 1150                  | 1155          | -5   |
|                     | Solapur                              | 1120                  | 1120          | Unch |
|                     | Dhule                                | 1165                  | 1165          | Unch |
|                     | Nanded                               | 1120                  | 1120          | Unch |
|                     | Latur                                | 1120                  | 1120          | Unch |
|                     | Argentina Crude Soya (CIF India) USD | 1263                  | 1241          | 22   |
| _                   | Argentina Crude Soya (FOB)           | 1176                  | 1154          | 22   |



|                       | Kandla (Crude Palm Oil)                      | 906  | 904  | 2    |
|-----------------------|--|------|------|------|
|                       | Kandla (RBD Palm oil)                        | 930  | 930  | Unch |
|                       | Kandla RBD Pamolein                          | 960  | 955  | 5    |
|                       | Kakinada (Crude Palm Oil)                    | 900  | 900  | Unch |
|                       | Kakinada RBD Pamolein                        | 965  | 960  | 5    |
|                       | Haldia Pamolein                              | 955  | 960  | -5   |
|                       | Chennai RBD Pamolein                         | 965  | 960  | 5    |
|                       | Chennai RBD Pamolein (Vitamin A&D Fortified) | 1025 | 1025 | Unch |
|                       | Krishnapattanam RBD Pamolein                 | 960  | 955  | 5    |
|                       | Mumbai RBD Pamolein                          | 980  | 975  | 5    |
|                       | Mangalore RBD Pamolein                       | 970  | 965  | 5    |
| Palm Oil              | Tuticorin (RBD Palmolein)                    | 1031 | 1028 | 3    |
|                       | Mumbai (Refined)                             | 965  | 975  | -10  |
|                       | Rajkot (Refined)                             | 950  | 945  | 5    |
|                       | Chennai (Refined)                            | 975  | 960  | 15   |
|                       | Hyderabad (Refined)                          | 970  | 955  | 15   |
|                       | PFAD (Kandla)                                | Unq  | 715  | -    |
|                       | RPS (Kandla)                                 | 685  | 685  | Unch |
|                       | Superolien (Kandla)                          | 1010 | 1005 | 5    |
|                       | Superolien (Mumbai)                          | 1010 | 1005 | 5    |
|                       | Kochi (RBD Palmolein)                        | 955  | 960  | -5   |
|                       | Krishnapattanam (Crude Palm Oil)             | 900  | 900  | Unch |
|                       | Kolkata (Crude Palm Oil)                     | 940  | 950  | -10  |
|                       | ·  |      |      |      |
|                       | Chennai (Refined)                            | 1160 | 1160 | Unch |
|                       | Chennai (Crude)                              | 1060 | 1080 | -20  |
|                       | Mumbai (Refined)                             | 1200 | 1210 | -10  |
|                       | Mumbai (Expeller Oil)                        | 1080 | 1070 | 10   |
|                       | Kandla (Refined)                             | 1220 | 1220 | Unch |
|                       | Hyderabad (Refined)                          | 1160 | 1170 | -10  |
| Refined Sunflower Oil | Hyderabad (Expeller)                         | 1060 | 1070 | -10  |
|                       | Latur (Refined)                              | 1180 | 1180 | Unch |
|                       | Latur (Expeller Oil)                         | 1060 | 1080 | -20  |
|                       | Chellakere (Expeller Oil)                    | 1080 | 1080 | Unch |
|                       | Erode (Expeller Oil)                         | 1200 | 1200 | Unch |
|                       | Kakinada (Refined)                           | 1160 | 1160 | Unch |
|                       | Krishna Pattanam (Refined)                   | 1160 | 1160 | Unch |
|                       |  |      |      |      |
|                       | Rajkot                                       | 1700 | 1725 | -25  |
| Groundnut Oil         | Chennai                                      | 1720 | 1750 | -30  |
| Groundilut Oil        | Hyderabad *                                  | 1710 | 1710 | Unch |
|                       | Mumbai                                       | 1710 | 1720 | -10  |



| Jamnagar   |                                | Gondal                             | 1700 | 1700 | Unch |
|--|--------------------------------|------------------------------------|------|------|------|
| Jaipur (Expeller Oil)  |                                | Jamnagar                           | 1700 | 1700 | Unch |
| Jaipur (Kacchi Ghani Oil)  |                                | Gujarat GN Telia                   | 2700 | 2730 | -30  |
| Jaipur (Kacchi Ghani Oil)  |                                | •                                  |      | •    | •    |
| Rapeseed Oil/Mustard Oil   Kota (Expeller Oil)   1140   1140   1150   1165   -15   1180   1155   -25   1180   -25   -2 |                                | Jaipur (Expeller Oil)              | 1150 | 1155 | -5   |
| Rapeseed Oil/Mustard Oil   Newai (Expeller Oil)   1150   1165   -15   Neewai (Expeller Oil)   1130   1155   -25   Neewai (Expeller Oil)   1155   1180   -25   Neewai (Kacchi Ghani Oil)   1155   1180   -25   Neewai (Kacchi Ghani Oil)   1190   1180   100   Sri-Ganga Nagar (Exp Oil)   1150   1160   -10   Sri-Ganga Nagar (Kacchi Ghani Oil)   1170   1175   -5   Mumbai (Expeller Oil)   1160   1180   -20   Mumbai (Expeller Oil)   1150   1160   1180   -20   Mumbai (Expeller Oil)   1175   1175   Unch   Hapur (Kacchi Ghani Oil)   1205   1205   Unch   Agra (Kacchi Ghani Oil)   1205   1205   Unch   Agra (Kacchi Ghani Oil)   1195   1185   10   Unch   Mumbai   1125   1125   Unch   Gujarat Cotton Wash   1050   1065   -15   1185   100   1006  |                                | Jaipur (Kacchi Ghani Oil)          | 1160 | 1165 | -5   |
| Neewai (Expeller Oil)  |                                | Kota (Expeller Oil)                | 1140 | 1140 | Unch |
| Neewai (Kacchi Ghani Oil)  |                                | Kota (Kacchi Ghani Oil)            | 1150 | 1165 | -15  |
| Bharatpur (Kacchi Ghani Oil)   1190   1180   10   1180   10   1180   1160   -10   1180   1160   -10   118 |                                | Neewai (Expeller Oil)              | 1130 | 1155 | -25  |
| Sri-Ganga Nagar (Exp Oil)   1150   1160   -10   1150   1160   -10   1150   1160   -10   1175   -5   1160   -10   1175   -5   1175   -5   1175   -5   1175   -5   1175   -5   1175   1175   -5   1175   1175   -5   1175   |                                | Neewai (Kacchi Ghani Oil)          | 1155 | 1180 | -25  |
| Sri-Ganga Nagar (Exp Oil)   1150   1160   -10  | Damage of Cil/Moretand Cil     | Bharatpur (Kacchi Ghani Oil)       | 1190 | 1180 | 10   |
| Mumbai (Expeller Oil)   1160   1180   -20   Kolkata (Expeller Oil)   1450   1450   Unch   Hapur (Expeller Oil)   1175   1175   Unch   Hapur (Expeller Oil)   1175   1175   Unch   Hapur (Kacchi Ghani Oil)   1205   1205   Unch   Agra (Kacchi Ghani Oil)   1195   1185   10      Refined Cottonseed Oil   | Rapeseed Oil/Mustard Oil       | Sri-Ganga Nagar (Exp Oil)          | 1150 | 1160 | -10  |
| Kolkata (Expeller Oil)   |                                | Sri-Ganga Nagar (Kacchi Ghani Oil) | 1170 | 1175 | -5   |
| Hapur (Expeller Oil)   |                                | Mumbai (Expeller Oil)              | 1160 | 1180 | -20  |
| Hapur (Kacchi Ghani Oil)   1205   1205   Unch Agra (Kacchi Ghani Oil)   1195   1185   10   |                                | Kolkata (Expeller Oil)             | 1450 | 1450 | Unch |
| Rajkot   |                                | Hapur (Expeller Oil)               | 1175 | 1175 | Unch |
| Rajkot   |                                | Hapur (Kacchi Ghani Oil)           | 1205 | 1205 | Unch |
| Mumbai   1125   1125   Unch  |                                | Agra (Kacchi Ghani Oil)            | 1195 | 1185 | 10   |
| Mumbai   1125   1125   Unch  |                                | •                                  |      |      | •    |
| Coconut Oil   Kangayam (Crude)   1260   1260   Unch  |                                | Rajkot                             | 1100 | 1100 | Unch |
| Coconut Oil   Kangayam (Crude)   1260   1260   Unch  | Refined Cottonseed Oil         | Mumbai                             | 1125 | 1125 | Unch |
| Cochin   1330   1330   Unch  |                                | Gujarat Cotton Wash                | 1050 | 1065 | -15  |
| Cochin   1330   1330   Unch  |                                | ·                                  |      |      |      |
| Cochin   1330   1330   Unch  | Constant Oil                   | Kangayam (Crude)                   | 1260 | 1260 | Unch |
| Mumbai (Refined 4%)   940   940   Unch   | Coconut Oil                    | Cochin                             | 1330 | 1330 | Unch |
| Mumbai (Refined 4%)   940   940   Unch   |                                | ·                                  |      |      |      |
| Bhatinda (Crude 4%)   770   770   Unch   | Vanaspati Oil                  | Kolkata                            | 1430 | 1420 | 10   |
| Bhatinda (Crude 4%)   770   770   Unch   |                                | ·                                  |      |      |      |
| Bhatinda (Refined 4%)  |                                | Mumbai (Refined 4%)                | 940  | 940  | Unch |
| Hyderabad (Crude)   860   860   Unch   |                                | Bhatinda (Crude 4%)                | 770  | 770  | Unch |
| Hyderabad (Refined)   1020   1030   -10     Kolkata (Crude)   840   850   -10     Kolkata (Refined)   920   940   -20     Raipur (Crude)   870   870   Unch     Vijayawada (Refined)   1030   1030   Unch     Malaysia Palmolein USD/MT   FOB   993   985   8     CNF India   1020   1020   Unch     FOB   Unq   975   -   |                                | Bhatinda (Refined 4%)              | 885  | 885  | Unch |
| Kolkata (Crude)   840   850   -10  |                                | Hyderabad (Crude)                  | 860  | 860  | Unch |
| Kolkata (Refined)   920   940   -20  | Rice Bran Oil                  | Hyderabad (Refined)                | 1020 | 1030 | -10  |
| Raipur (Crude)   870   870   Unch  |                                | Kolkata (Crude)                    | 840  | 850  | -10  |
| Vijayawada (Refined)   1030   1030   Unch  |                                | Kolkata (Refined)                  | 920  | 940  | -20  |
| FOB   993   985   8     CNF India   1020   1020   Unch     FOB   Unq   975   -   |                                | Raipur (Crude)                     | 870  | 870  | Unch |
| Malaysia Palmolein USD/MT  CNF India 1020 1020 Unch  FOB Unq 975 -   |                                | Vijayawada (Refined)               | 1030 | 1030 | Unch |
| Malaysia Palmolein USD/MT  CNF India 1020 1020 Unch  FOB Unq 975 -   |                                |                                    |      |      |      |
| CNF India   1020   1020   Unch   | Malaysia Dalmalain LICD /847   | FOB                                | 993  | 985  | 8    |
| Indonesia CPO USD/MT   | ivialaysia Palmolein USD/IVI I | CNF India                          | 1020 | 1020 | Unch |
| CNF India 1040 1035 5  | Indonesia CDO UCD /PAT         | FOB                                | Unq  | 975  | -    |
|  | indonesia CPU USD/IVII         | CNF India                          | 1040 | 1035 | 5    |



# Veg. Oil Daily Fundamental Report 23<sup>rd</sup> February 2023

| RBD Palm Stearin (Malaysia Origin Rs./10Kg)         | FOB       | Unq           | 820           | -          |
|---|-----------|---------------|---------------|------------|
| Palm Fatty Acid Distillate (Malaysia Origin USD/MT) | FOB       | Unq           | 715           | -          |
| Crude palm Kernel Oil India (USD/MT)                | CNF India | Unq           | 990           | -          |
| Ukraine Origin CSFO USD/MT Kandla                   | CIF       | 1200          | 1200          | Unch       |
|   |           |               |               |            |
|   |           |               |               |            |
| Argentina FOB (\$/MT)                               |           | 21-<br>Feb-23 | 20-<br>Feb-23 | Chan<br>ge |
| Argentina FOB (\$/MT)  Crude Soybean Oil Ship       |           |               | _             |            |
| /   |           | Feb-23        | Feb-23        |            |
| Crude Soybean Oil Ship                              |           | Feb-23<br>Unq | Feb-23<br>Unq |            |

Note - Domestic edible oil prices are in Indian rupees per 10 Kg, and CNF/FOB/CIF prices are in USD tonnes.

The prices are exclusive of GST duty.

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