

Orange

July-August 2014

The orange market maintained a good balance this summer. Indeed, while sales adopted a slow summer tempo because of intense competition from seasonal fruits, they matched the scarcity of the supply. As for the table orange, the transition between the Spanish Navelate (historically long season) and South African Navel came late, toward mid-July. However, South African volumes remained in shortfall (-24% in July), and stocks were limited due to smaller shipments from the start of the season. For the juice orange, Valencia late imports from Spain subsided until mid-August, with the switchover to the South African source in France not occurring until then, with limited volumes. Hence prices strengthened during the summer, before returning to an average level in August.



| PRICE | Source | Average monthly price euro/15-kg box | Comparison with average for last 2 years |
|--------------|--------|---|--|
| | Spain | 12.45 | -24% |
| South Africa | 12.30 | +1% | |

| VOLUMES | Source | Comparison | |
|--------------|--------|----------------|--------------------------|
| | | previous month | average for last 2 years |
| Spain | ↘ | +61% | |
| South Africa | ↗ | -13% | |

| VOLUMES | Varieties by source | Comparison | | Observations | Cumulative total / cumulative average for last 2 years |
|---------|---------------------------------------|----------------|--------------------------|---|--|
| | | previous month | average for last 2 years | | |
| | Spanish Valencia late | ↘ | +61% | End of the season. Some batches still in place with certain operators toward late August. | -32% |
| | South African Valencia late and Navel | ↗ | -13% | Growth in Valencia late imports, though levels still below average. Navel season subsiding. | -20% |

Orange: juice prices in Europe for July 2014.

| Type | Price (USD/t) | Source | Comments |
|--------|---|--------------------------------|----------|
| Orange | FCOJ, Pera, 66°Brix, in bulk, ratio 14-16 | 2 050-2 100 fca Holland | Brazil |
| | FCOJ, low pulp, 66°Brix, ratio 22< | 2 350-2 450 fca Benelux | |
| | NFC | 2 250-2 300 ddp Tilbury | |
| | FCOJ, Valencia, 66°Brix, ratio 22< | 2 350-2 450 fca Benelux | Mexico |
| | FCOJ, blood, 55°Brix | 2 700-2 900 EUR/t exw Italy | Italy |

Note: fca: free carrier / ddp: delivered duty paid / exw: ex-works / Source: MNS-ITC Geneva

Orange juice facing production on the slide. The combined production of the world's two main orange processors, namely Brazil and Florida, should be even smaller than in 2013-14, and reach a basement level never previously seen. Despite surface areas still falling (-3% from last season), the abundance of the flowering period at the end of 2013 appears to have helped Brazilian production register a slightly higher level, though it is nevertheless among the lowest ever recorded. Unsurprisingly, Florida, faced with an increasingly severe greening problem, has registered another falling harvest forecast. Pending the official

USDA figures in early October, the estimates by Elizabeth Steger and Louis-Dreyfus Citrus are even predicting the smallest harvest for 50 years, with figures ranging from 89 to 97 million boxes; though we should be aware that the discrepancies between the initial and final forecasts have been in excess of 20 million boxes in recent seasons, because of the extent of physiological dropping. Despite these prospects, concentrated juice rates fell again in late August to reach 2 000 USD/tonne into Rotterdam, with the cumulative fall since the beginning of the year reaching 400 USD.

Sources: IEA, Louis-Dreyfus, Elizabeth Steger

| Orange — Production in Florida and Brazil | | | | | |
|---|------------|------------|--------------------------|-------------------------|-------------|
| 40.8-kg million boxes | 2014-15 | 2013-14 | Average for last 4 years | Comparison 2014-15 with | |
| | | | | 2013-14 | average |
| Florida | 93 | 104 | 131 | -11% | -29% |
| Brazil | 295 | 290 | 345 | 2% | -14% |
| Cumulative total | 388 | 394 | 476 | -2% | -19% |

Sources: IEA, USDA, E. Steger, Louis-Dreyfus