# Banana <br> <br> Market in France 

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## Unstoppable!

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F or the third consecutive year, the French banana market has grown. According to our calculations (Customs data and professional sources), the size of the market in 2019 was estimated at 668000 tonnes, a rise of $4 \%$ over one year, to be contrasted with the EC market's fall of nearly 1 \%. Since 2016, the market has increased by 110000 tonnes, i.e. +20 \%.

The supply structure went through a big change in 2019. The gradual return to production of Guadeloupe and Martinique (199 000 tonnes) led to an ebb in imports from the dollar zone (195 000 tonnes). This fall in incoming dollar shipments was considerable for direct imports, as well as imports via another Member State. The volume of ACP bananas held up (476 000 tonnes). The French market saw its gross supply level drop to 870000 tonnes (- $2 \%$ ), with at the same time a bigger fall in re-exports to EU countries (- $18 \%$ ). The end result was that the net supply went up by 25000 tonnes.

Consumption is also increasing mechanically, despite a growing population. For the first time in its history, it exceeded the $10-\mathrm{kg}$ mark, with $10.3 \mathrm{~kg} /$ capita/year, a rise of 380 g per capita. This is still a long way from the European average, with 12.7 kg in 2019, but the curve is
on the rise, with the fresh fruit supply much more diverse in France than in other European countries.

It is hard to give the market shares for each main type of origin, since the intra-Community data (shipments to France from the other Member States and vice versa) do not state the origin of the bananas. By cross-checking, we can hazard a figure. The market share from the French origin in 2019 seems to have been around $27 \%$, i.e. a 7-point leap over one year but 7 points down from 2016, a cyclone year.

Over the first two months of 2020, growth still seemed to be in place, with a $4 \%$ rise. On a twelve-month sliding scale, the net supply actually exceeded the 670000 -tonnes mark. The crisis caused by the Covid-19 pandemic does not seem to have slowed consumption, quite the contrary. The banana has the good fortune to be among those basic fruits forming the mainstay of the section. It was also popular among consumers for its relatively good storage life (funny as that might seem) and of course prices being as affordable as ever. The forthcoming figures will tell us whether the apparently good sales flows in the supermarket sector and specialist stores have offset the shutdown of sales to the out-of-home sector and in open-air markets (which have been suspended)


Banana - France - Market shares by origin (in \% of net supply | source: Cirad-FruiTrop)


## Banana - Metropolitan France - Net supply on a 12-month sliding scale

(in tonnes | source: CIRAD-FruiTrop)


2017
2018
$2019 \quad 2020$

Banana - France - Supply in 2019 - Extra-EU breakdown

| in $\mathbf{0 0 0}$ tonnes | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 1 9 / 2 0 1 8}$ |  |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: |
| Extra-EU supply, incl. | $\mathbf{5 2 4}$ | $\mathbf{6 5 3}$ | $\mathbf{7 0 7}$ | $\mathbf{6 6 2}$ | $\mathbf{- 4 5}$ | $\mathbf{- 6} \%$ |
| ACP, incl. | $\mathbf{4 1 5}$ | $\mathbf{4 3 9}$ | $\mathbf{4 7 1}$ | $\mathbf{4 7 6}$ | $\mathbf{+ 5}$ | $\mathbf{+ 1} \%$ |
| Côte d'lvoire | 167 | 194 | 233 | $\mathbf{2 8 0}$ | $\mathbf{+ 4 7}$ | $+20 \%$ |
| Dominican Republic | 62 | 65 | 69 | 79 | +11 | $+15 \%$ |
| Cameroon | 161 | 151 | 115 | 62 | -53 | $-46 \%$ |
| Ghana | 14 | 23 | 36 | 37 | +1 | $+3 \%$ |
| Suriname | 11 | 6 | 18 | 17 | -1 | $-6 \%$ |
| Dollar, incl. | $\mathbf{1 0 9}$ | $\mathbf{2 1 4}$ | $\mathbf{2 3 6}$ | $\mathbf{1 8 6}$ | $\mathbf{- 5 0}$ | $\mathbf{- 2 1} \%$ |
| Costa Rica | 34 | 60 | 62 | 64 | +1 | $+2 \%$ |
| Ecuador | 27 | 52 | 62 | 56 | -6 | $-9 \%$ |
| Colombia | 42 | 95 | 102 | 55 | -47 | $-46 \%$ |
| Peru | 4 | 3 | 4 | 6 | +2 | $+44 \%$ |
| Guatemala | 0 | 0 | 2 | 3 | +1 | $+51 \%$ |

Sources: Customs, professional data | Processed by CIRAD-FruiTrop

Banana - France - Supply in 2019

| in tonnes | 2016 | 2017 | 2018 | 2019* | 2019/2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gross supply, ind. | 804355 | 833013 | 889908 | 870604 | -19304 | - 2 \% |
| French West Indies, incl. | 249699 | 163986 | 165124 | 199616 | +34492 | + $21 \%$ |
| Guadeloupe | 66441 | 40308 | 28711 | 43397 | + 14686 | + $51 \%$ |
| Martinique | 183258 | 123678 | 136414 | 156220 | +19806 | + $15 \%$ |
| ACP | 415033 | 438782 | 470863 | 476240 | + 5377 | +1\% |
| Dollar | 108577 | 214211 | 235958 | 185520 | -50438 | -21\% |
| via a Member State | 31047 | 16035 | 17962 | 9227 | -8735 | -49\% |
| Exports to or outside EU | 245923 | 248937 | 247736 | 203024 | -44711 | -18\% |
| Net supply | 558432 | 584076 | 642172 | 667580 | +25407 | +4\% |
| Consumption per capita | 8.7 kg | 9.0 kg | 9.9 kg | 10.3 kg |  |  |

* 2019: possible revisions | Sources: Customs, professional data | Processed by CIRAD-FruiTrop



## Banana US market

# Everything under control 

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Banana - USA - Net supply
(in million tonnes $\mid$ source: Customs)


9395979901030507091113151719

## Banana - United States Monthly supply

(in 000 tonnes | source: national Customs)


Banana - USA - Consumption
(in kg per capita | source: Customs, 2019 provisional)


9395979901030507091113151719

## Banana - USA - Annual spot import price

(USD/box|source: Sopisco)
17.6
17.2


## Banana Russian market

## The weak link

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Banana - Russia - Imports by origin in 2019
(source: Customs)

Thhe Russian market just held on to the symbolic 1.5 -million tonnes mark in 2020, with an imports figure of 1512000 tonnes, a really considerable fall of $3 \%$ from 2018, an absolute record year. We should bear in mind that over the long term (five years), the market has grown by $23 \%$. Consumption per capita fell to $10.4 \mathrm{~kg} /$ year ( -300 g ). The Russian market's supply structure is uncommonly simple, with Ecuador providing 97 \%, and Colombia and Costa Rica following a long
 way behind.

As was the case for the EU, volume management had an effect on the annual import price, which rallied somewhat back up to 13.7 USD/box CIF into Saint Petersburg, after a very depressed 2018 (12.3 USD). Converted into roubles (excluding inflation), the increase was more abrupt with the price per box climbing by $14 \%$, reaching a historic record level of 880 roubles/box.

We all know how much the Russian dynamic has a contaminating effect on the European banana market. The spring 2020 crisis serves as a reminder. A cocktail of increasing unloaded quantities, the rouble tumbling against the US dollar and disruptions due to the Covid-19 crisis, caused prices to collapse to 6 to 7 USD/box CIF into Saint Petersburg. Some volumes were forwarded to Poland, bit by bit contaminating nearly all European markets. So the stability of the Russian market is vital for Europe

Banana - Russia - Annual imports (in 000 tonnes | source: Customs)


Banana - Russia - Consumption
(in kg per capita | sources: Comtrade, Eurostat, Cirad)


Banana - Russia - Annual import price - CIF St. Petersburg (USD/box |source: CIRAD)


## Banana

## Japanese market

## A really nice surprise

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## Banana - Japan - Imports <br> by origin in 2019

(source: Customs)
In the real good news story of 2019, the Japanese market continued its rise, and not modestly either. Its annual growth rate in 2019 was $4 \%$ (+ 42000 tonnes), reaching 1045000 tonnes. From the low point registered in 2014 (947 000 tonnes), the market has gained 100000 tonnes. This performance, which bucks the trend of the big markets (EU, USA/ Canada, Russia), is all the more remarkable given that the country's population is steadily falling: 300000 less in 2019 than in 2018, and a loss of 1.4 million inhabitants in five years. Despite this toughest of contexts, consumption per capita has risen by 350 g to reach $8.2 \mathrm{~kg} / \mathrm{year}$.

The Philippines provides the bulk of the supply, with an $80 \%$ market share, followed by Ecuador and Mexico. The latter two origins are on the rise, though a long way behind the Asian giant ■



# Banana Market in China 

## Chasing mirages

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# Banana - China - Imports by origin in 2019 

(source: Customs)

Thhis market was the big hit of 2019. Before plunging the world into a pandemic whose human and economic consequences are still unfathomable at the time of writing, China offered the world banana market a breather by soaking up an excess supply that could have messed up the whole sector. The Chinese giant took in an additional 400000 tonnes of bananas in barely a year! True, in view of its population of 1.5 billion, this is a trivial performance, but if we consider the import volume of 1.5 million tonnes in 2018, it is remarkable. The growth rate was $26 \%$, following + $49 \%$ in 2018 and + $17 \%$ in 2017. The Philippines provided $53 \%$ of Chinese imports. Yet the most astounding thing was the massive rise by the world's number one exporter, Ecuador, which in 2019 reached half a million tonnes, i.e. practically doubling in one year. Vietnam is also present on the market. Yet the situation is more complex than the statistics would lead us to believe. It is believed that there is a healthy cross-border trade with Myanmar, or even Laos.

Beyond the considerable imperfection of the Chinese statistics (just as in the number of deaths due to Covid-19), it is true that the 400000 to 450000 boxes per week shipped by Ecuador in 2019 made a big contribution to relieving the pressure on the other markets. The main issue is of course to find out whether the rise (on average $30 \%$ per year since 2017) is sustainable or whether, as was the case in 2012 for example, it will run out of steam. Furthermore, will the Philippines let themselves be squeezed in their own natural catchment area? We can also say that the prices are very hard fought, and that payment conditions are difficult. In any event, courting this market has often led to catastrophe. Time will tell $\quad$ -


