

## MMO Economic Board

#### Meeting of 29 March 2019

- The 29th meeting of the MMO Economic Board took place on 29/03/2019, with the participation of experts from the milk supply chain: CEJA (young COPA-COGECA (producers and cooperatives), EMB (European Milk Board), EDA (dairy industry), Eucolait (dairy trade) Eurocommerce (retail). ECVC (Via Campesina) was present. Presentations and information exchanged during the meeting showed the following.
- o EU milk deliveries decreased in Jan 2018 by 1.5%. In volume terms, this decrease is equivalent to that of Jan 2017, when production reduction measures were in place. FR, NL, and DE produced 180 000 t less altogether while PL showed the biggest growth. Production contracted in Jan for SMP (-8.5%), WMP (-6.4%), butter (-1.9%) and cheese and drinking milk (-1% both).
- o EU average farm gate milk price is reported at 35 c/kg in January, which is slightly below last year's level but 3% above the last 5 years' average. Indexes for milk prices and operating costs show shrinking gross margins in Q4 2018 notably due to a rise in feed costs (though still in line with historical references).
- o Prices of dairy products have generally improved so far this year, notably for SMP (+9.3%), cheddar cheese (+8.7%) and WMP (+5.4%). The biggest price decrease is reported for butter (-4%). When compared to 5-year averages, butter prices are the highest now (+14%) and SMP the lowest (-6%). Oceanian dairy prices have surged with the announcement of adverse weather events later in the season (El Niño) that might compromise milk production. EU SMP and butter prices are competitive in the world markets compared to both the US and Oceania.
- o The assessment of EU stock levels based on a residual approach (production + imports consumption exports) shows SMP stocks at their lowest in 4 years (and decreasing given EU competitiveness and good import demand). Butter stocks on the contrary are high when compared to 2017 and 2018, slightly above 150 000 t. Cheese stocks have diminished in recent months due to lower milk supply and good export performance.
- o Global milk supply grew at a slower pace by end 2018, resulting in a combined rate of 1% for the full year. Adverse weather forecasts and weaker milk prices might result in a modest production growth in the coming months in the US and Oceania. The global

milk supply growth is forecasted at +0.5% for H1 2019.

Last update: 29.03.2019

- o Combined global exports increased in 2018. The EU and NZ stood as lead exporters in 2018 yet reducing slightly their shares (while the US expanded by one percentage point). Argentina and Uruguay increased substantially their export share (due to WMP exports) but volumes are lower. Demand in Middle East and North Africa improved thanks to higher oil prices. China maintains a predominant importing position despite a deceleration in their economic growth. While their solid demand is regarded positively, the rising weight of a single actor in world markets creates some risks. The EU exported record volumes of cheese and SMP in 2018. EU whey powder exports also expanded, benefitting from higher tariffs applied by China on US products (the reduction of the pig herd in China due to ASF has not impacted so far EU whey exports). Infant formula is regarded as the most successful story for EU exports in recent years.
- o Uncertainties about the result of Brexit may weaken dairy prices, with some reports that sizeable stocks are being built-up in the UK in the event of a no deal scenario. The tariffs announced by the UK for dairy products would not stop trade (it remains to be seen if actors in the supply chain will bear the economic burden).
- o With regards to retail sales, the butter case seems to be fading in most Member States: consumption is increasing in the light of lower consumer prices. However, the decline of drinking milk consumption is still manifest. Together with organic, regional brands and 'citizen milk' have shown a dynamic performance in France.
- The Commission presented a preliminary Short Term Outlook projecting a 0.7% milk collection increase in 2019 (most of it taking place in the second half of the year).
- o In the framework of the Market Transparency initiative, the Commission presented ideas being considered for dairy products. The dairy industry alerted about the complexity of collecting and monitoring prices and production of retail products.
- o The Commission presented an overview of EU-funded promotion campaigns in 2018: some 27.5 million € grants were allocated to 12 programmes for the dairy sector.
- The market situation is considered as balanced, with supply and demand growth below the average of past years.

# ANNEX 1

Milk Market Situation

European Commission

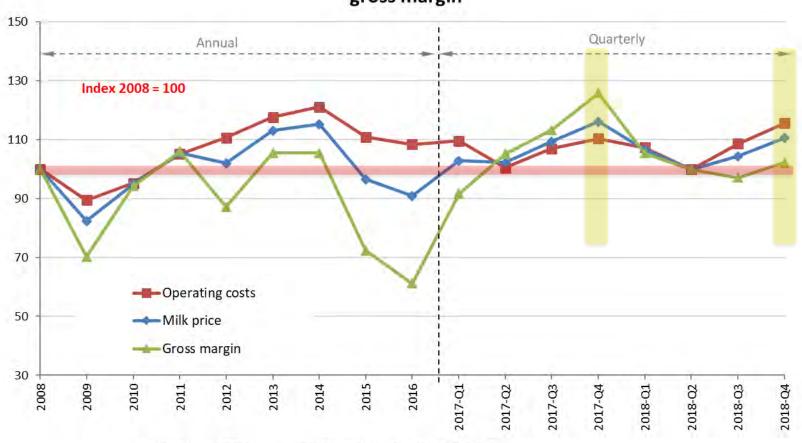




# Milk Market Situation

Brussels, 29 March 2019

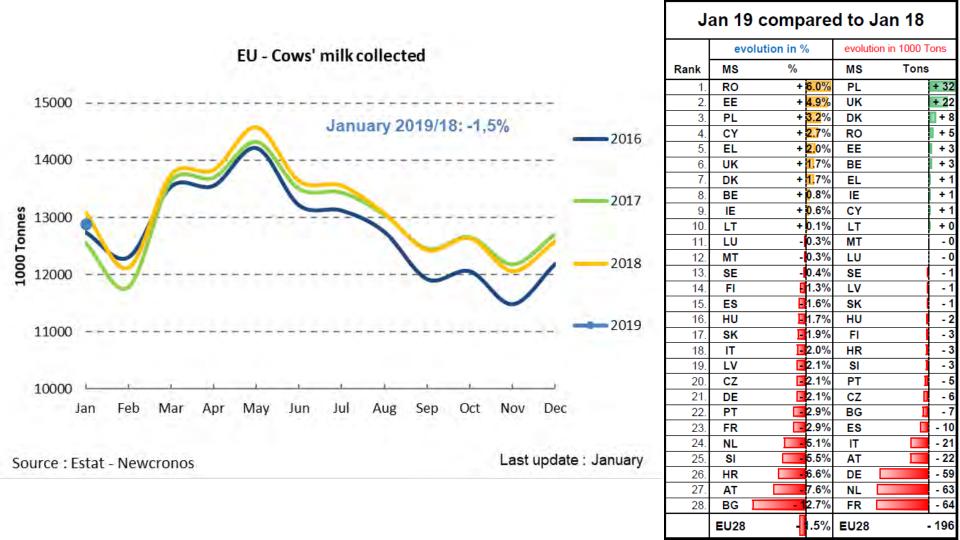
# EU indexes for milk price, operating costs and gross margin



Source: FADN (base year 2016) + indexes (Eurostat, DG AGRI)

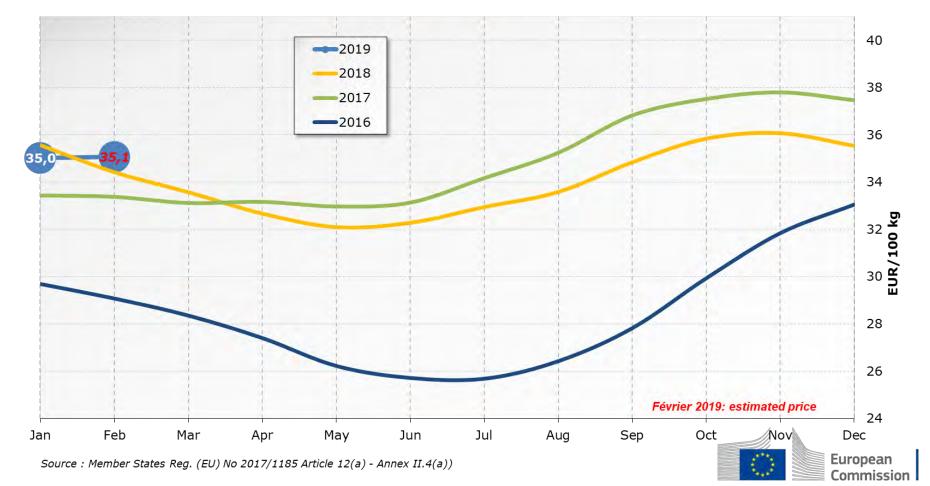
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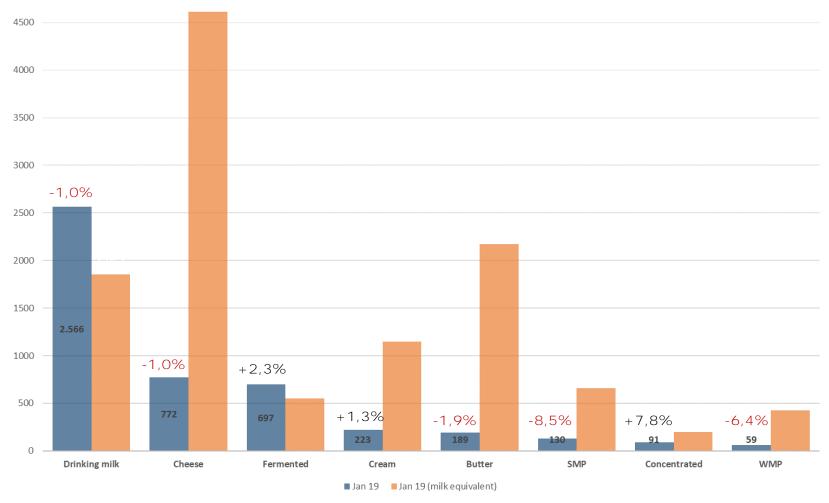


## Milk Prices paid to the Producers

EU (weight. avg.)



#### EU dairy production (x1000 t, x1000 t milk equivalent)



ıropean ommission

#### Tenders for fixing the minimum selling price for SMP under Regulation No (EU) 2016/2080

Historical report Quantities in tonnes

																	Α	ccept	ed qu	uanti	ties												
Tender No a	nd Min. F	rice Min.		Total Offered			67	D/	25							IT CV								DI.				CI		C.E.		Total	Total sold
date	fixe	d Price offere			BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR	IT CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK	accepted quantities	quantities *
01 13-12-2	2016 215,	10 17,5	220,00	19.707	-	-	-	-	20	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	20	40	40
02 03-01-2	2017 -	165,1			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
03 17-01-2	2017 -	155,0	0 190,00	7.490	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
04 07-02-2	2017 -	155,0			-	-	-	-	-	-	-	-	-	-			-	-		-	-	-	-	-	-	-	-	-	-		-	-	
<b>05</b> 21-02-2		140,0			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
06 07-03-2	2017 -	165,0			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>07</b> 21-03-2	2017 -	140,0		336	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
08 18-04-2		138,0				-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>09</b> 16-05-2		138,0		240	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
10 20-06-2				1.340	100	-	-	-		-	-	-	-	-	-		-	-	-	-	-	-	-		-	-	-	-	-	-	-	100	100
<b>11</b> 18-07-2		168,0			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
12 19-09-2		159,3			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	
<b>13</b> 17-10-2					-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	40	-	-	-	-	-	-	-	40	40
14 21-11-2					-	-		-	-	-	-	-	-	-	-		-	-		-	-	-	-	40	-	-	-	-	-	-	-	40	40
<b>15</b> 12-12-2		80,10			-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>16</b> 16-01-2							-	-	216	-	-	-	-	172	-		-	-	-	-	-	800	-	88	-	-	-	-	-	-	-	1.864	1.564
<b>17</b> 20-02-2							200	-	488	-	-	-	-	99	-		-	-	-	-	-	1.700	-	840	-	-	-	-	110	-	-	4.337	4.337
18 20-03-2				37.712			-	-	-	-	-	-	-	96	-		-	-	-	-	-	1.200	-	772	-	-	-	-	84	-	-	4.127	4.127
<b>19</b> 17-04-2				91.855	7.050		200	-	2.312	-	-	-	-	2.025	-		-	-	-	-	-	5.169	-	7.226	-	-	-	-	84	-	-	24.066	24.066
20 15-05-2						-	1.030	-	14.840	-	250	-	-	3.784	-		286	100	-	-	-	1.350	-	4.539	-	-	-	-	-	-	-	41.958	41.958
<b>21</b> 19-06-2					4.750	-	685	-	4.248	-	1.390	-	-	1.096	-		-	4.200	-	-	-	1.950	-	5.045	-	-	-	-	168	-	-	23.532	20.632
22 17-07-2				27.768	1.000	-	-	-	500	96	-	-	-	-	-		-	-	-	-	-	750	-	20	-	-	-	-	42	-	-	2.408	2.408
<b>23</b> 28-08-2						-	-	-	5.723	48	350	-	-	-	-		396	11.750	-	-	-	6.175	-	1.677	-	-	-	-	100	-	-	31.493	20.696
24 18-09-2					1.000		490	-	1.000	-	-	-	-	272	-		44	-		-	-	1.300	-	4.605	-	-	-	-	272	-	-	8.983	8.176
<b>25</b> 02-10-2				36.812		1	-	-	2.100	-	100	-	-	-	-		70	50	-	-	-	50	-	60	-	-	-	-	21	-	-	2.499	2.459
<b>26</b> 16-10-2					11.524	-	-	-	3.500	-	100	-	100	1.000	-		110	4.700	-	-	-	4.500	-	4.244	-	-	-	-	-	-	-	29.778	29.773
<b>27</b> 06-11-2							455		8.341	-	-	-	20	1.275	-		-	-	-	-	-	4.320	-	6.291	-	-	-	-	63	-	-	30.068	30.068
28 20-11-2				85.127	1.141		-		12.768	-	3.200	-	-	6.425	-		-		-	-	-	2.508	-	40	-	-	-	-	-	-	-	26.082	26.082
<b>29</b> 11-12-2					6.401	-	240	-	8.656	-	6.600	-		21.867	-		-	2.000		-	-	6.362	-	8.169	-	-	-	-	42	-	200	60.537	60.537
30 08-01-2				119.933	-	-	-	-	-	-	13.125	-		33.628	-		4.233	22.529	-	-	-	-	-	-	-	-	-	-	159	-	6.650	80.424	80.324
<b>31</b> 22-01-2				30.876	-					527	14.259	1	1.000					L											2.236		492	18.514	18.514
32 05-02-2					-	-	-	-	-	-	-	-	500	-	-		-	-	-	-	-	-	-	-	-	-	-	-	84	-	-	584	584
33 19-02-2					-	-	-	-	-	-	100	- 1	1.600	-	-		-	-	-		-	-	-	-	-	-	-	-	84	-	-	1.784	1.784
<b>34</b> 19-03-2	2019 <b>164</b> ,	<b>10</b> 155,0	0 168,00	958	_	-	┷	-	-	_	-	-	160	-	-		-	-	_		_	_	-	-		-	-	-	84		-	244	244
			1.175.056	66.832		3.301		64.712	671	39.474	3	3.480	71.739			5.139	45.329				38.135		43.697					3.633			393.504	378.553	

<sup>\*:</sup> quantity actually sold after deducting offers not concluded by operators

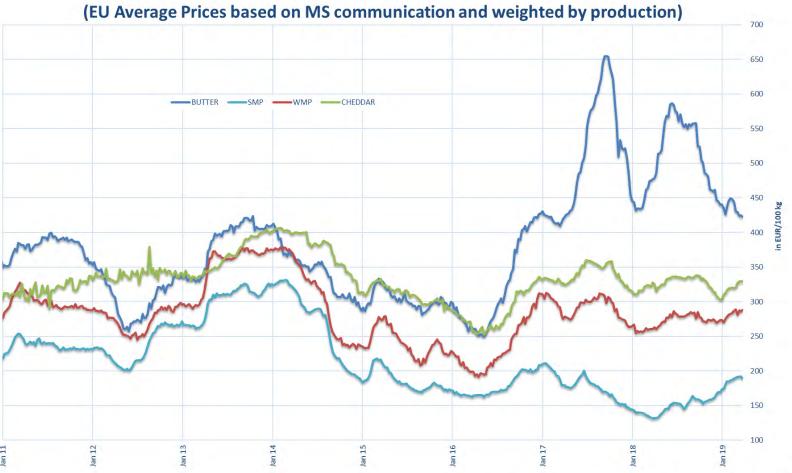
#### Quantities available for the next tender fixing the minimum selling price for SMP under Regulation No (EU) 2016/208Quantities in tonnes

•									<u> </u>														<u> </u>						
	BE	BG	cz	DK	DE	EE	IE	EL	ES	FR	HR	IT	CY	LV	LT	LU	HU	МТ	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK	EU-28
Available SMP intervention stocks for tender 34 (up to 1st January 2018)		-	-	-	-	-	-	-	670	-	-	-	-	-	-	-	-	-	-	-	=	-	-	-	207	118	-	389	1.383
Quantity sold in tender No 34 of 19/03/2019	-	-		-	-	-	-	-	160	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	84	-	-	244
Available quantity for tender 35 of 16/04/2019 (up to 1st January 2018)									510																207	34		389	1.139 *

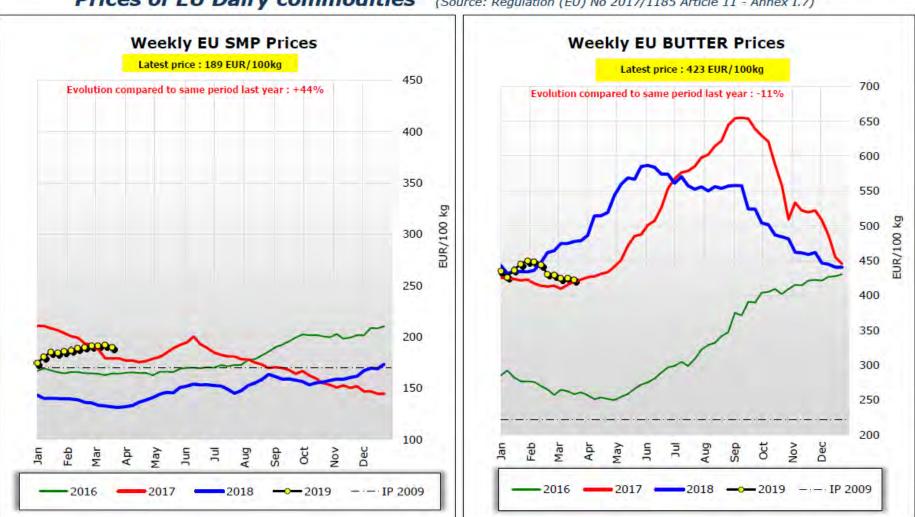


\*: this calculated available quantity might differ from the available quantity shown in the breakdown by age table (p. 6) because of the delay in the monthly reporting of these breakdown by age notifications

**EU Dairy Quotations** 

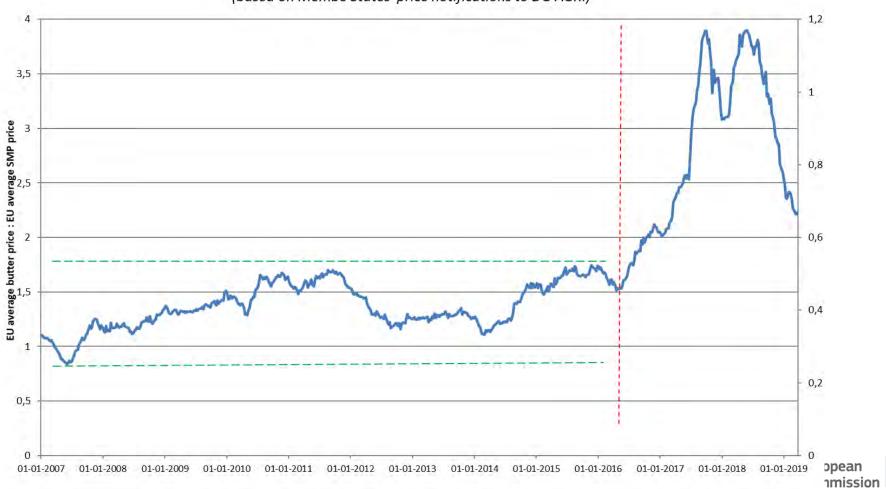


#### Prices of EU Dairy commodities (Source: Regulation (EU) No 2017/1185 Article 11 - Annex I.7)

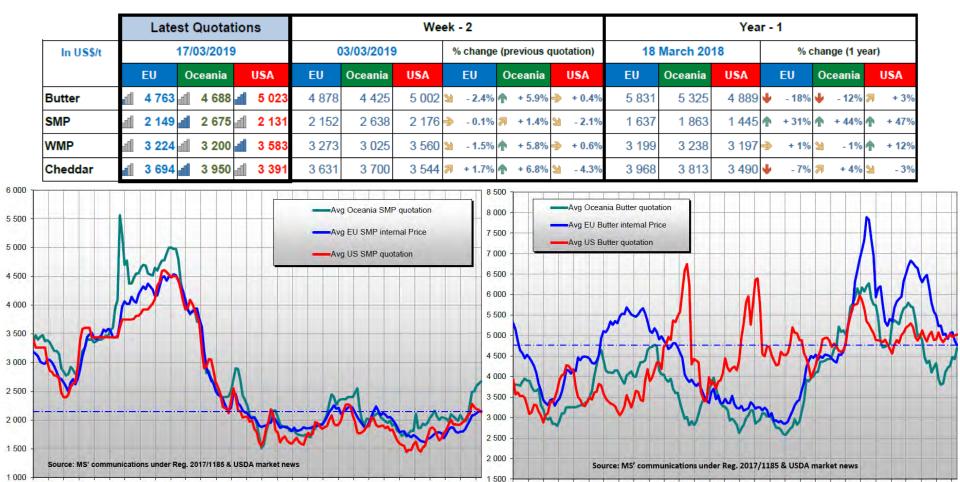


**EU butter/SMP price ratio** 

(based on Membe States' price notifications to DG AGRI)



#### Latest World Quotations of Dairy Products



# ANNEX 2

EU dairy products monthly stock estimates at the end of January 2019

EDA



# EU dairy products monthly stock estimates at the end of January 2019

Milk Market Observatory
Economic Board
March 29<sup>th</sup>, 2019

# Methodology

- For each dairy product and each month, the stock estimates are based on the equation:
  - Stock variation = EU production + EU import EU internal consumption EU exports
- ZMB balance sheets and forecasts have been used as references for :
  - End of year stock levels
  - Yearly consumption levels
- Monthly production statistics are based on ZMB Dairy World publications.
- Exports and imports figures are based on MMO website figures.
- The initial stocks entered in the model at the beginning of 2012 are :

SMP: 152 000 tButter: 80 000 t

Cheese: 200 000 t (arbitrary basis)

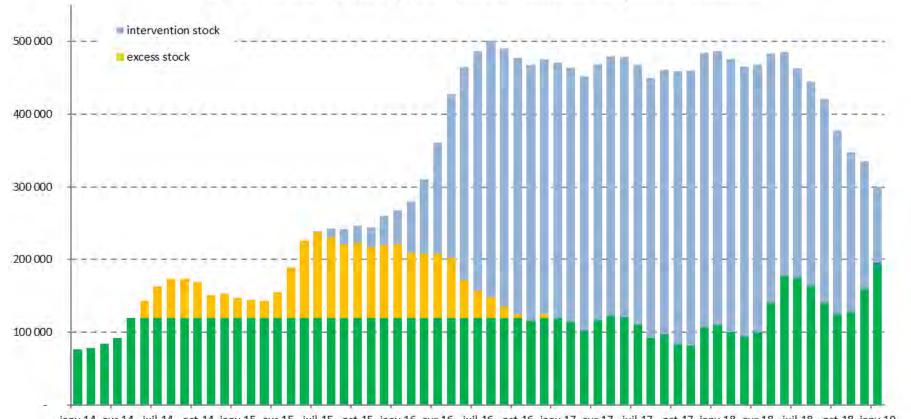
- The green parts in each graph mean that this stock level can be considered as normal for the month.
- The orange part means that this stock level can be considered as too high for the month.
- These qualifications are based on the EDA analysts' personal views and past market observations.

stock level in tons

### European stock level estimates - SMP

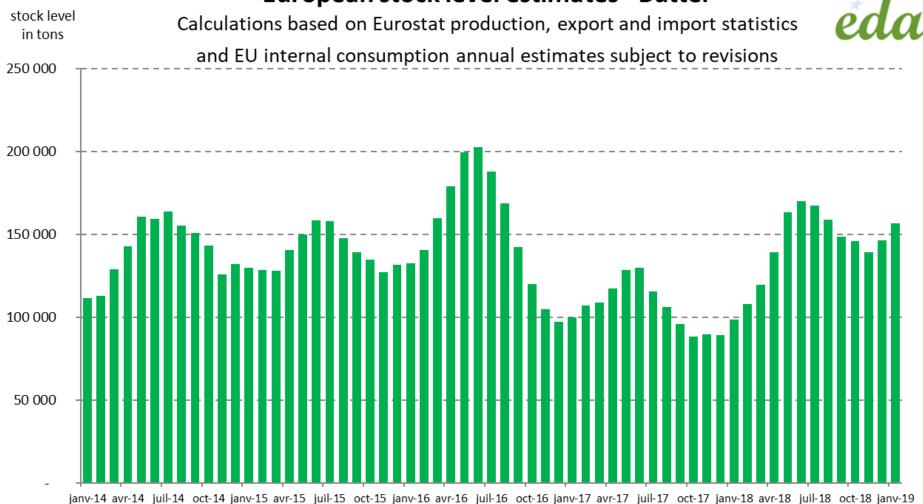


Calculations based on Eurostat production, export and import statistics and EU internal consumption annual estimates subject to revisions

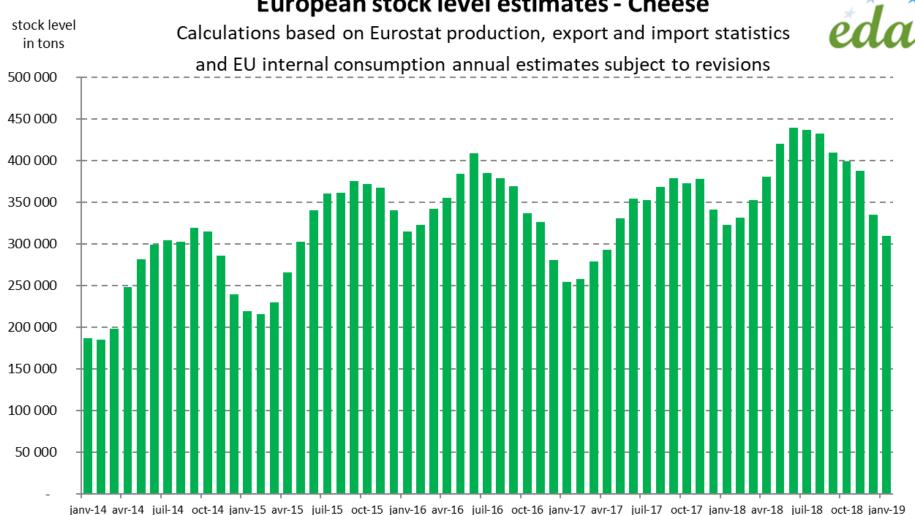


janv-14 avr-14 juil-14 oct-14 janv-15 avr-15 juil-15 oct-15 janv-16 avr-16 juil-16 oct-16 janv-17 avr-17 juil-17 oct-17 janv-18 avr-18 juil-18 oct-18 janv-19

#### **European stock level estimates - Butter**



#### **European stock level estimates - Cheese**



# ANNEX 3

Perspectives from the Dairy Trade

Eucolait



## **Perspectives from the Dairy Trade**

**MMO Economic Board** 

29 March 2019



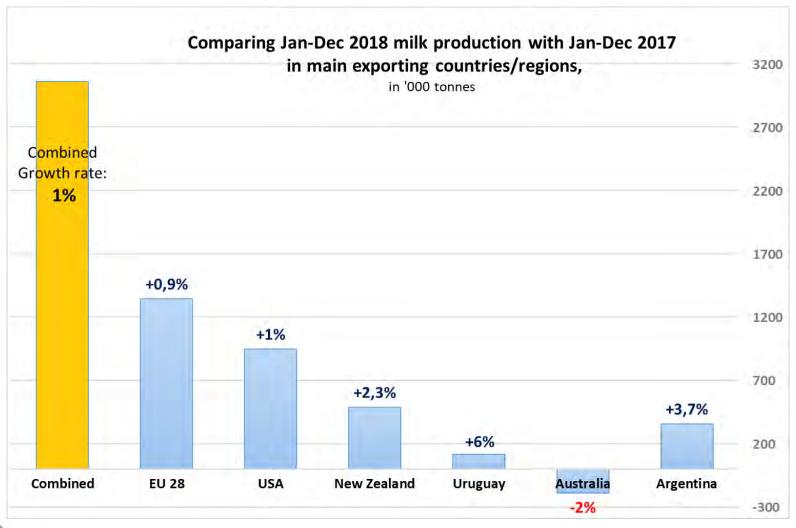


## **Outline**

- Global supply
- Global exports & demand
- Developments in key import markets
- Conclusions

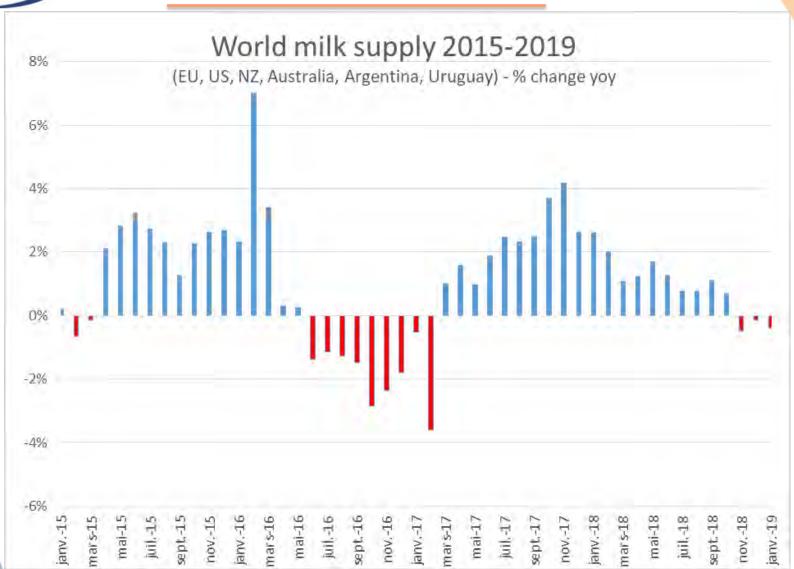


# Milk production in key export regions





# Milk production in key export regions



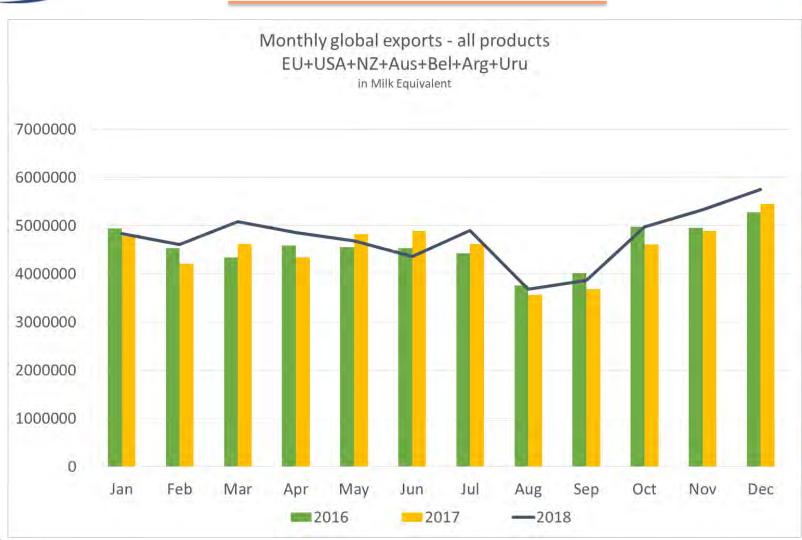


### **Production outlook**

- EU January production saw a deeper dip than expected (-1,4% yoy). Modest growth expected for the whole year 2019
- US February milk production (+0,2% yoy) represents the lightest growth rate in more than 3 years mainly due to harsh weather. Regional differences persist.
   Outlook: weaker milk prices, increased culling & freezing weather will impact Q1 flows
- NZ milk production is soaring, up by +7,7% in January yoy (up for the 11<sup>th</sup> consecutive month) due to exceptionally good pasture growth conditions, season 18-19 to date: +4,9%. Outlook: stalling milk growth, seasonal forecast 18-19: +2%
- Australia milk production fell by -11% in January yoy, fell for the 6th month in a row due to very poor weather conditions (extreme heat). Outlook: season 18-19: -7-9% → production is likely to be at the lowest level in more than 20 years
- South America: milk production has been struggling recently due to wet weather after exceptional increases in 2018, Uruguay -6,2% in Jan yoy, Argentina -9,8% in Feb yoy, Outlook: El Nino might affect milk production further in H1 2019
- Global milk supply: growth rate slowed down at the end of 2018, but grew moderately in January. Global forecast: +0,5% for H1 2019

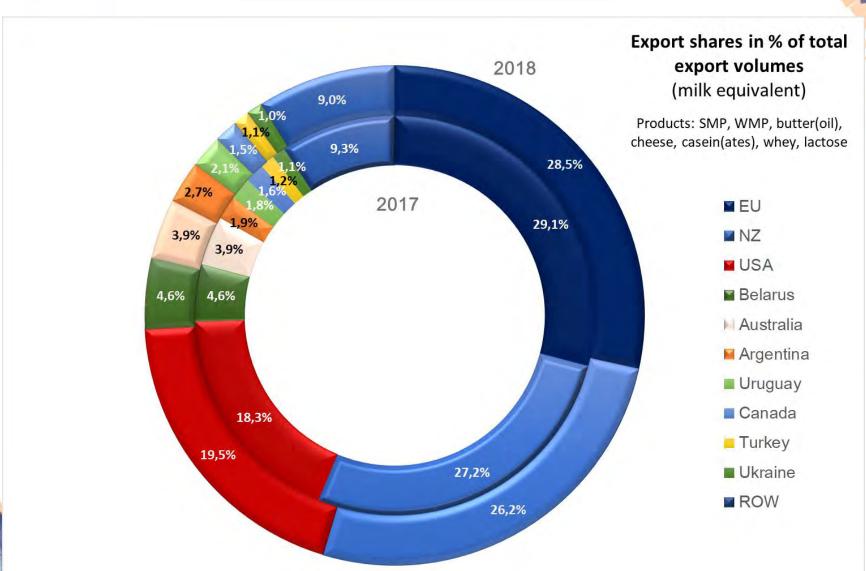


# Dairy exports of main market players in ME





# Export shares in % of total export volumes in milk equivalent





# Main EU export markets for all dairy products (in value - €)

Whole year 2016

China

United States

Hong Kong
Saudi Arabia
Algeria
Switzerland
Japan

South Korea

**United Arab Emirates** 

Egypt

Australia

Indonesia Lebanon Libyan Arab Jamahiriya Whole year 2017

China **United States** Saudi Arabia **Hong Kong** Algeria Japan Switzerland South Korea **United Arab Emirates** Indonesia Australia Mexico Legyptn

Whole year 2018

China

**United States** 

**Hong Kong** 

Saudi Arabia

Japan

Algeria Switzerland

South Korea

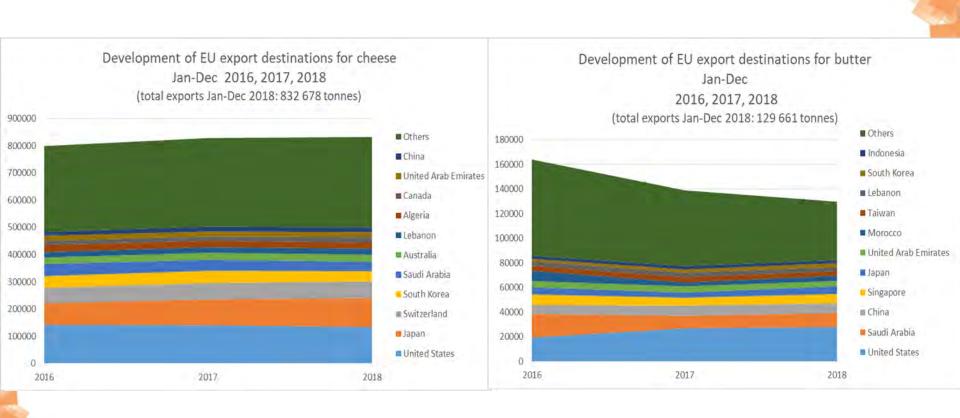
United Arab Emirates

Australia

Indonesia Egypt Libyan Arab Jamahiriya

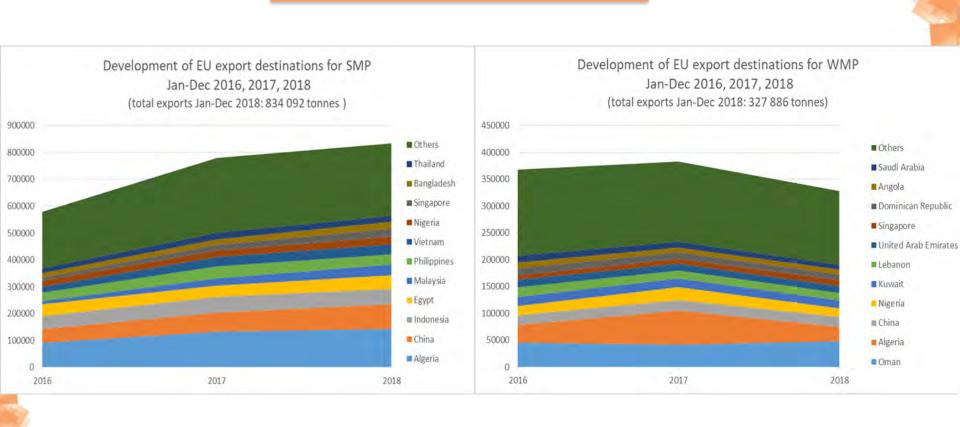


## **EU** destinations for cheese & butter



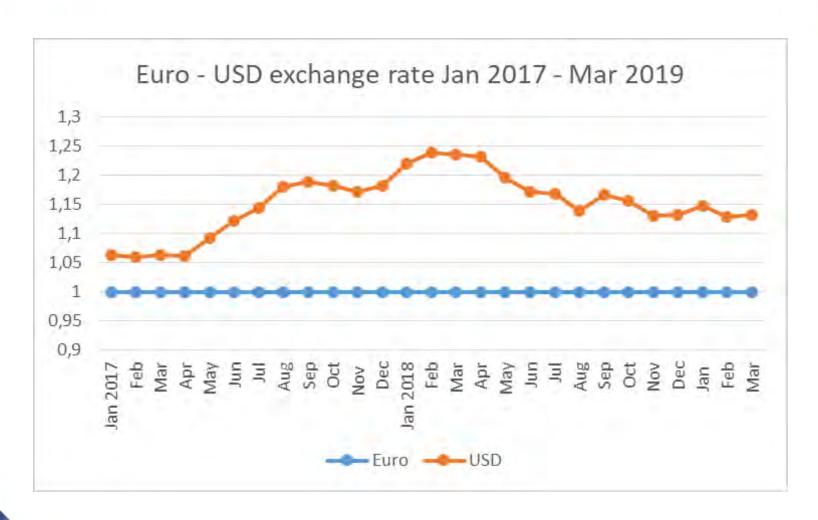


### **EU destinations for SMP & WMP**



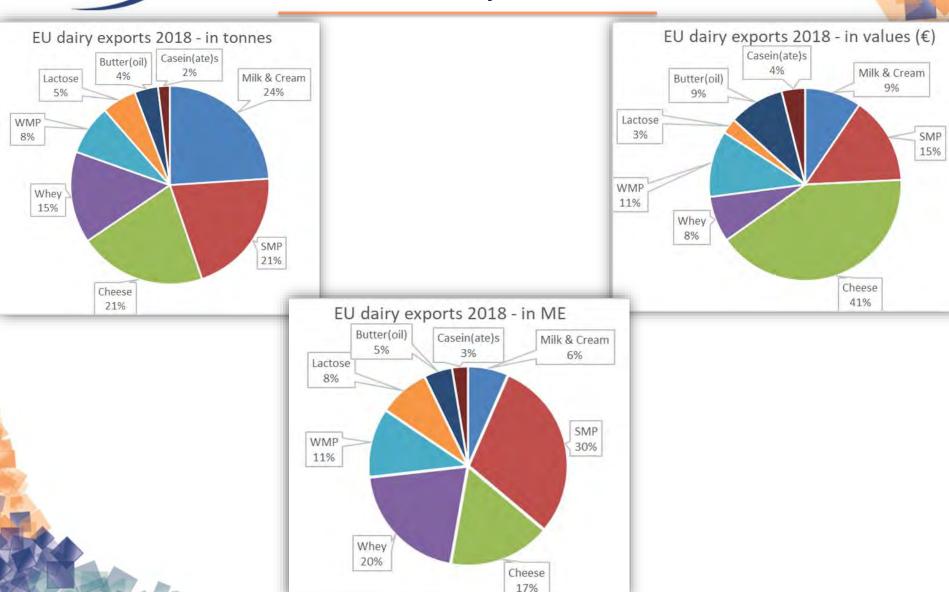


### **Euro-USD** exhange rate





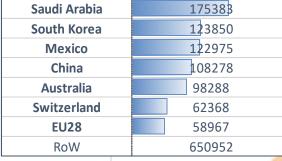
# EU dairy exports 2018 in tonnes, values and milk equivalent





## **Cheese trade**

Global CHEESE Exports



**MAIN CHEESE IMPORTERS 2018** 

Total in t: 2 125 751

285700

263151

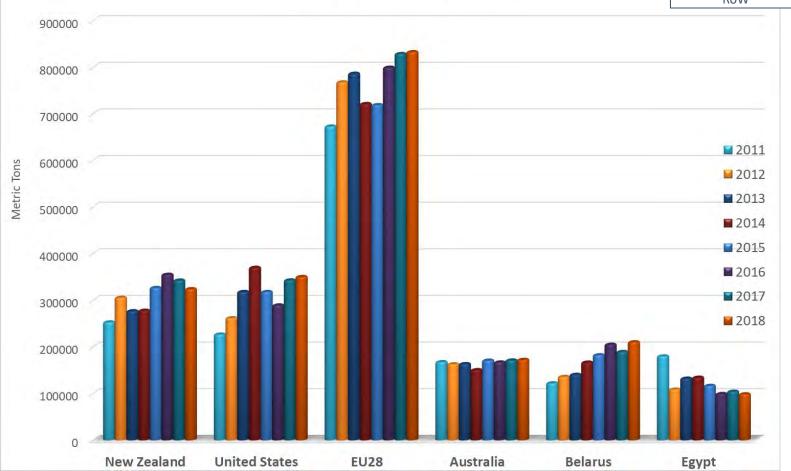
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**Main importers** 

Japan Russia

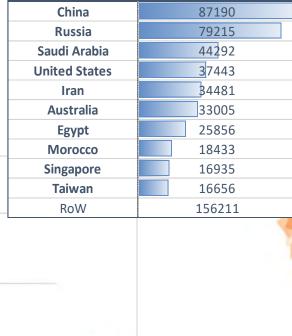
**United States** 

Saudi Arabia





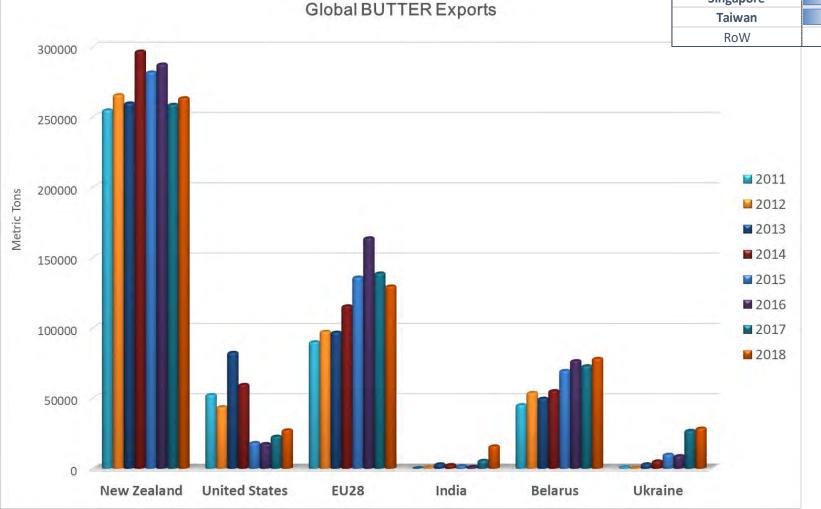
### **Butter trade**



**MAIN BUTTER IMPORTERS 2018** 

Total in t: 549 717

**Main importers** 



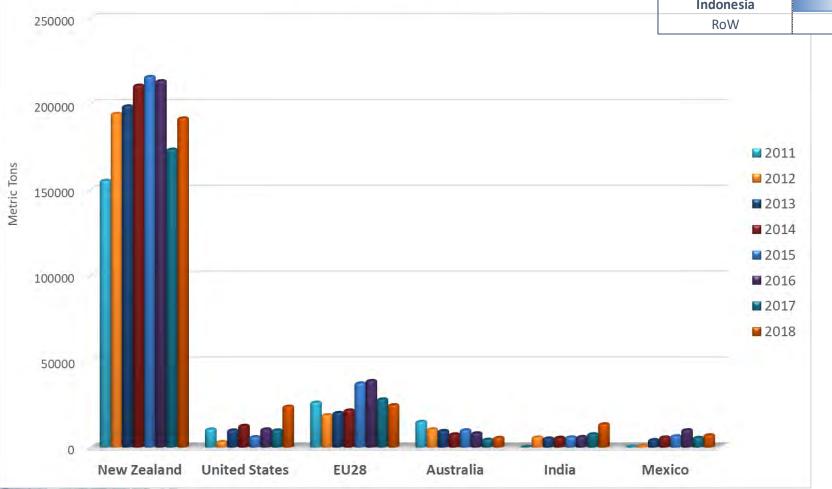


## **Butteroil trade**

Global BUTTEROIL Exports

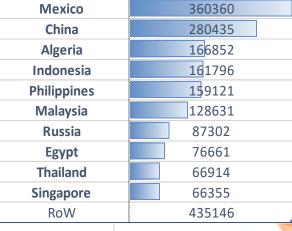


**MAIN BUTTEROIL IMPORTERS 2018** 





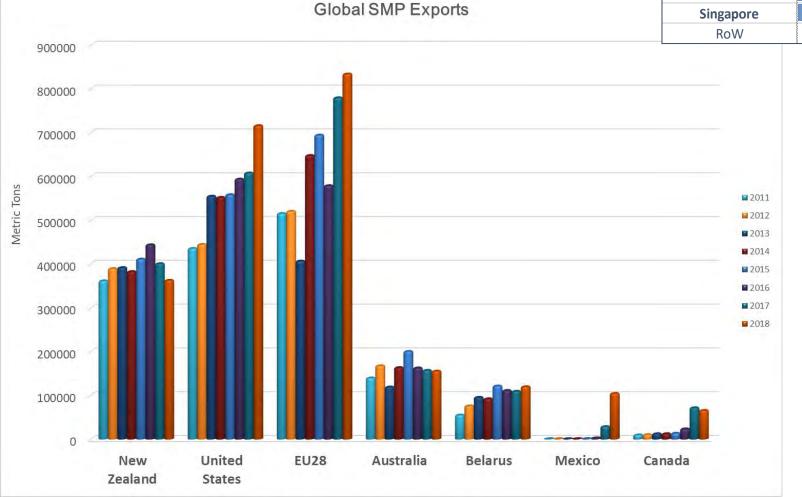
### **SMP** trade



**MAIN SMP IMPORTERS 2018** 

Total in t: 1 989 573

**Main importers** 

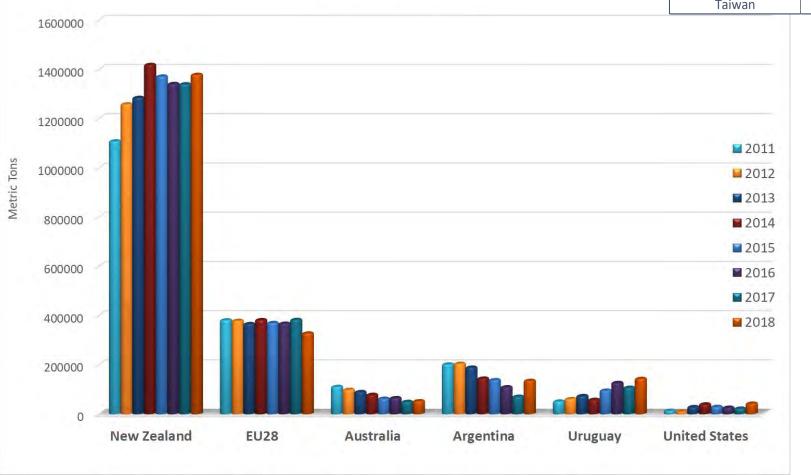




#### **WMP** trade

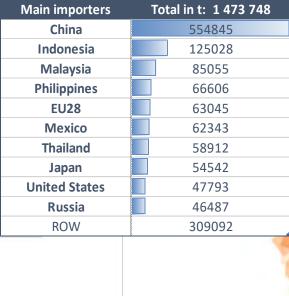
MAIN WMP IMPORTERS 2018				
Main importers	Total in t: 1 637 490			
China	512639			
Algeria	271491			
<b>Hong Kong</b>	103683			
Sri Lanka	85889			
Saudi Arabia	74586			
Brazil	67538			
Singapore	64565			
Thailand	59257			
Indonesia	58865			
Malaysia	56251			
Taiwan	33543			

#### Global WMP Exports

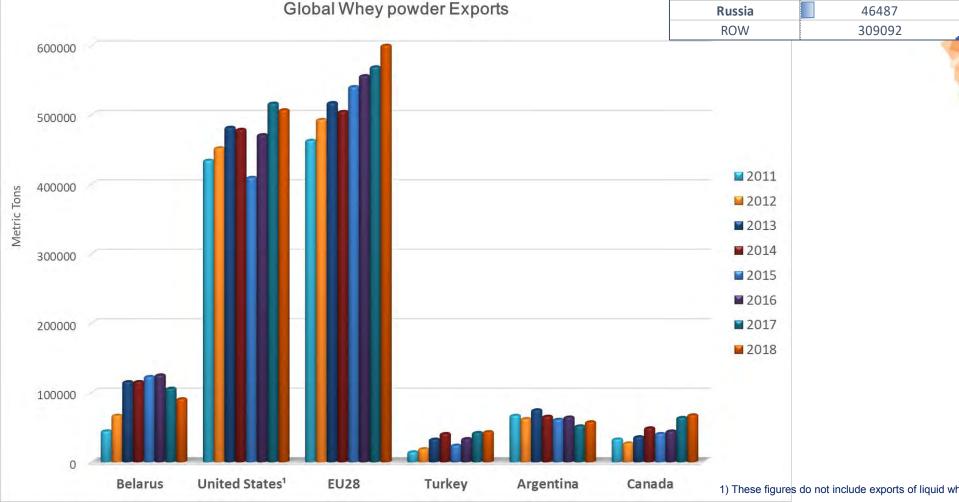




### Whey powder trade

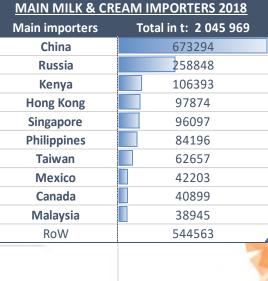


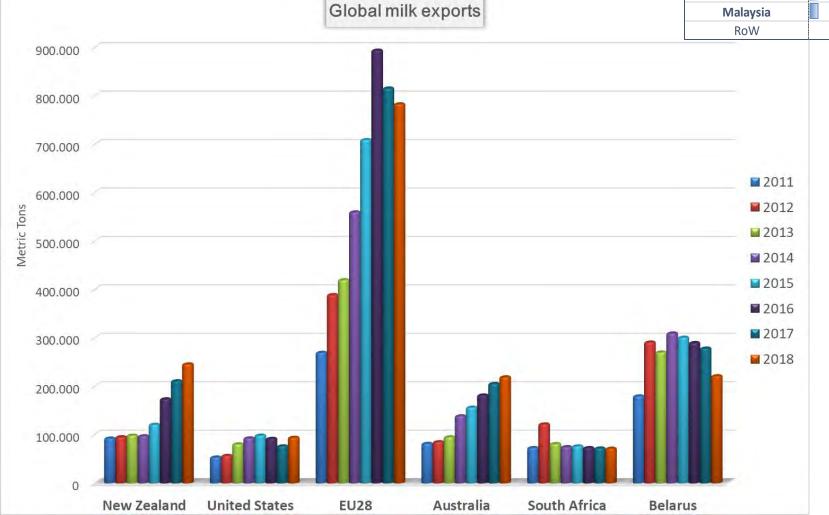
**MAIN WHEY POWDER IMPORTERS 2018** 





### **Trade of milk**

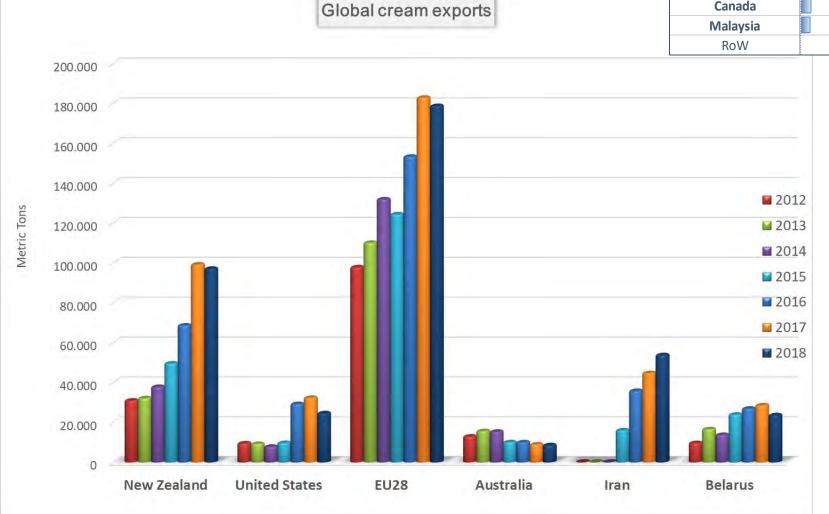






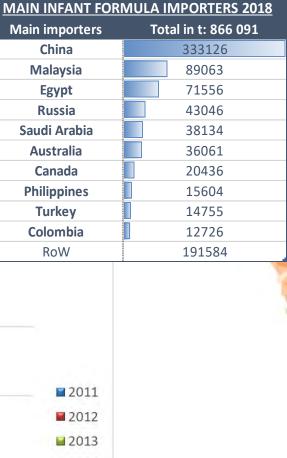
#### **Trade of cream**

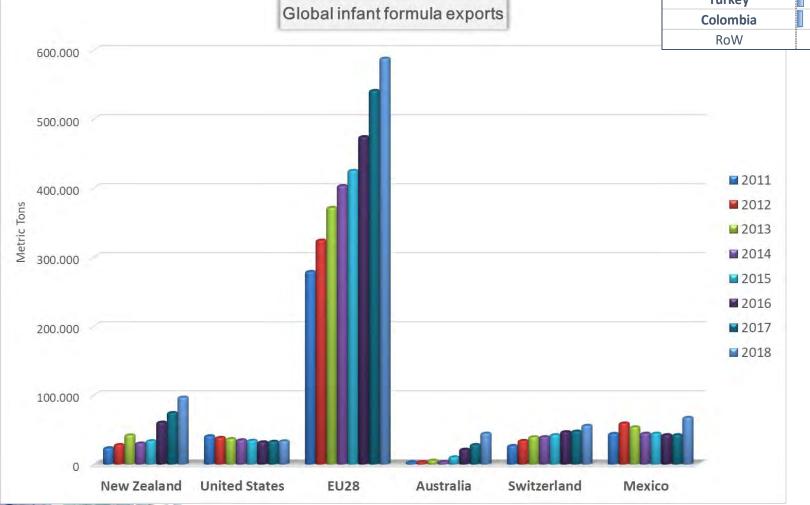






### Infant formula trade







2016

SMP

cheese

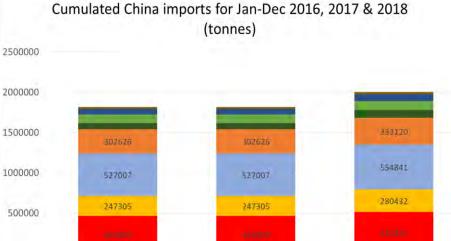
**■ WMP** 

**■** lactose

0

### **China imports**

2018



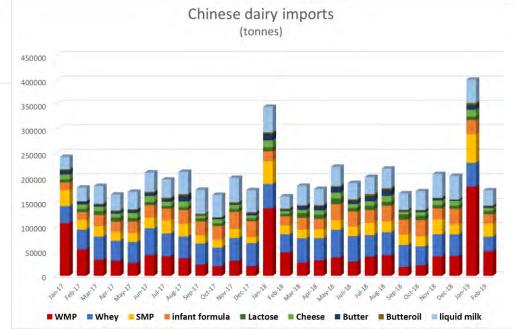
2017

butter

■ Whey powder ■ infant formula

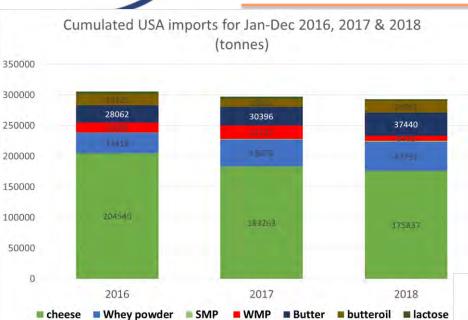
butteroil

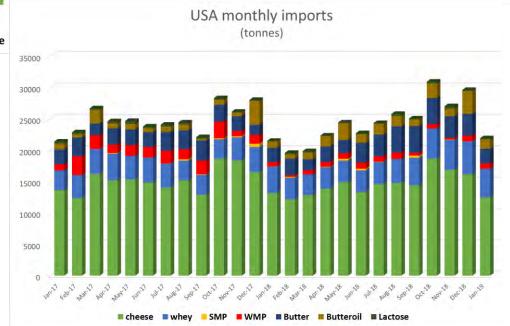






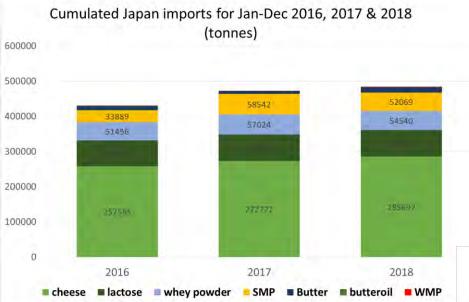
### **USA** imports

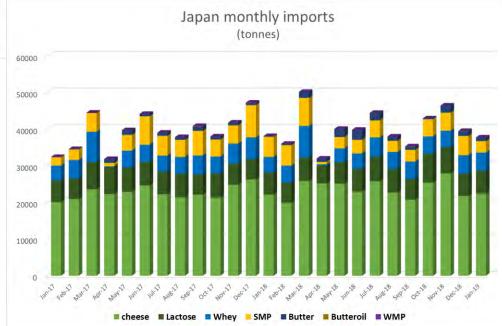






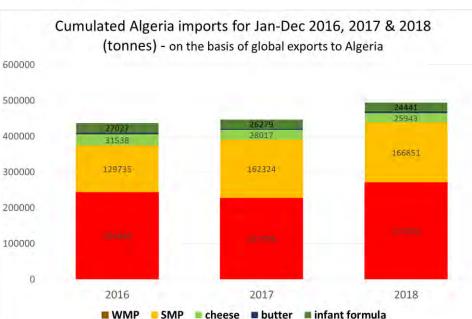
### **Japan imports**

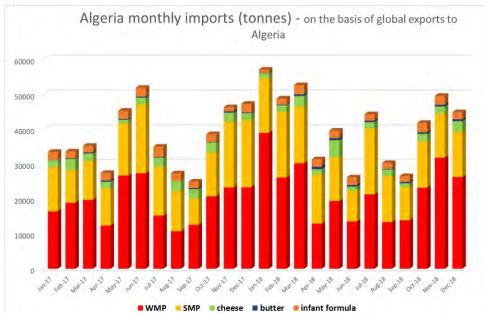






### **Algeria imports**







### **Conclusions (1)**

- Global milk production growth slowed down at the end of 2018, but grew moderately in January, the strength of NZ output and EU spring flush will be key for further direction
- Low prices are helping cure low prices, pick-up in global dairy trade activity at the end
  of 2018, which is likely to carry into 2019
- Slow but stable demand growth overall. Strong import increases in China.
- The looming threat of a hard Brexit has made life difficult for all companies moving product between the EU27 and the UK. UK warehouses are full. The dairy tariffs announced by the UK for a no deal scenario are a nuisance but will not stop trade. EU would however face competition by other exporters and imports from the UK would stop.
- US China trade war remains a source of uncertainty and has led to some trade diversion. Economic growth in China is slowing down, US economy is still relatively strong.
- Oil prices have increased significantly since October 2017 and are relatively stable now (\$ 66/barrel (Brent)). This has helped improved MENA demand in 2018.



### **Conclusions (2)**

- Fat and protein prices are moving closer together
- EU SMP market sentiment has improved due to depletion of intervention stocks and soaring EU exports driven by low prices
- Cheese: good underlying demand means the market should remain in balance, but increased availability and stocks put prices under pressure. Competition on the global market remains strong
- Butter: EU prices have eased and European butter is now competitive on the world market. The lower prices should stimulate export demand.
- Global dairy markets are currently quite in balance with supply and demand growth both below the average of the past years.



- Thank you for your attention -

### ANNEX 4

Trends in sales of Milk & Dairy products - a retail perspective

**EuroCommerce** 







# TRENDS IN SALES OF MILK & DAIRY PRODUCTS – A RETAIL PERSPECTIVE

Milk Market Observatory 29 March 2019



### Belgium

#### **Period ending February 2019**

#### Consumer price index

Product	Feb 19 vs Feb 18	YTD 2019 vs YTD 2018
Whole milk	0.4%	0.1%
Semi-skimmed milk Concentrated milk, powdered	0.1%	0.1%
milk	1.6%	2.3%
Yogurt	1.8%	1.4%
Butter	3.9%	3.0%

Source: SPF Economie (2019)



### Belgium

### **Period ending February 2019**

February 2019	Volume % change	Value % change	Price % change
Total Dairy products	-1.8%	2.1%	3.9%

Source: Nielsen Scan Track



### **France**

#### Period ending 31 January 2019

Product category	Volume (% change) 4 weeks period	Volume (% change) Year on year	Price (% change) 4 weeks period	Price (% change) Year on year
Total liquid milk	-2,5%	-3,4%	-0,3%	+2,9%
Of which UHT semi- skimmed milk	-2,4%	-3,9%	-0,4%	+2,4%
Yoghurt & fresh cheese	-4,9%	-2,7%	+1,9%	+1,0%
Butter	+2,2%	-3,0%	+10,8%	+13,9%
Cream	+2,0%	+0,4%	+6,7%	+5,1%
Cheese	+1,2%	-0,7%	+2,0%	+2,0%

Source: Kantar World Panel via FranceAgriMer (Min. de l'Agriculture)



### **France**

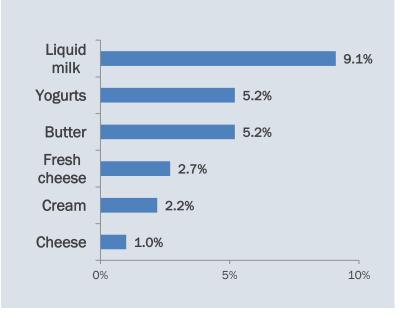
#### Sales of organic versus conventional milk & dairy products

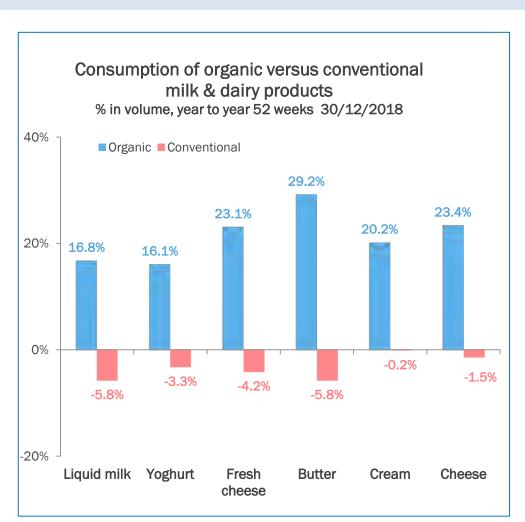
#### Period ending 30 December 2018

#### Organic milk & dairy products

Organic dairy products sales have continued to increase. The increase is registered for every product.

Organic market shares (% vol. 30/12/2018)





Source: Kantar World Panel via FranceAgriMer (Min. de l'Agriculture)

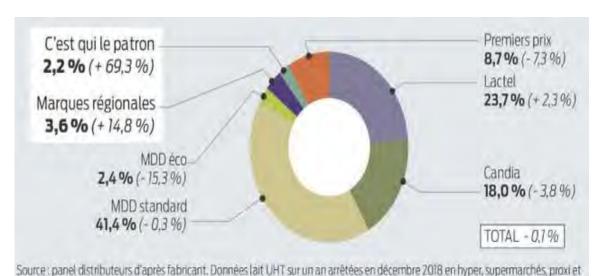


### **France**

#### Regional milk, "citizen milk" and boissons vegetales: very dynamic

Regional brands and «citizen milk» (*C'est qui le patron*) are very dynamic: respectively +14,8% and +69,3% in 2018. National brands (Lactel, Candia) and private labels are decreasing.

The milk market is worth around 2 billion euros (2018). Long-life milk is quite stable, while boissons vegetales increase by 12%.



	CA (M€)	Evol. 1 an
Lait longue conservation	1785,8	- 0,1 %
Lait frais dont fermenté	87,8	+ 0,5 %
Boissons végétales (rayon lait)	47,0	+ 12,0 %
Total	1920,6	+ 0,2 %

Source: panel distributeurs d'après fabricant. Données sur un an arrêtées en décembre 2018 en hyper, supermarchés, proxi et e-commerce.

Source: Linéaires

e-commerce.



### Italy

**Period: Q4 2018 and Year 2018** 

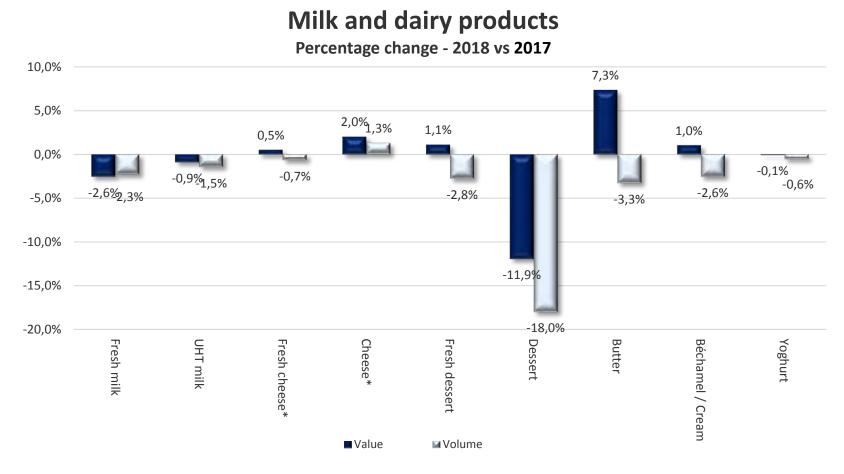
Product category	<u>VOLUME</u> (4Q 2018 vs 4Q 2017 % change)	VOLUME (Year 2018 vs. Year 2017) % change)	<u>VALUE</u> (4Q 2018 vs 4Q 2017 % change)	VALUE (Year 2018 vs. Year 2017) % change)
Fresh milk	-1,9	-2,3	-2,9	-2,6
UHT milk	-0,9	-1,5	-2,5	-0,9
Fresh cheese*	1,1	-0,7	0,5	0,5
Cheese*	1,4	1,3	1,1	2,0
Fresh dessert	0,2	-2,8	1,4	1,1
Dessert	-18,3	-18,0	-11,8	-11,9
Butter	0,1	-3,3	-1,2	7,3
Béchamel / Cream	-1,1	-2,6	-1,4	1,0
Yoghurt	1,0	-0,6	2,2	-0,1

Source: Market Track Nielsen



### Italy

#### **Period: 2018 versus 2017**



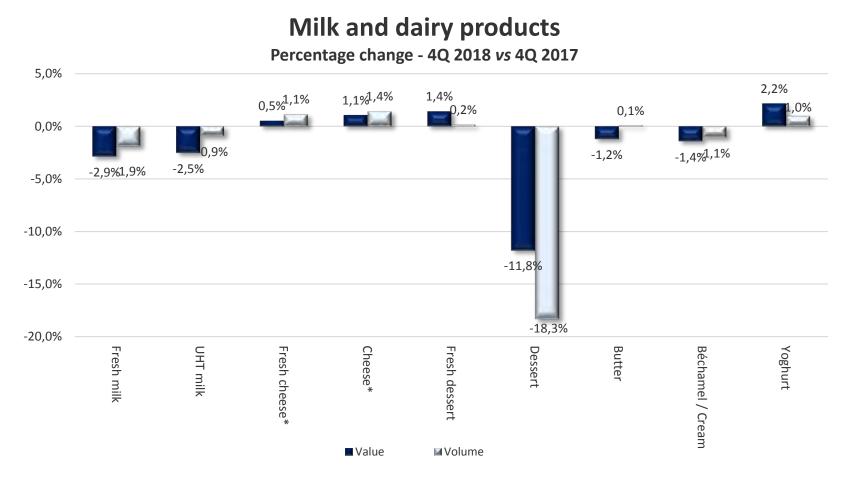
Source: Market Track Nielsen

\* Peso imposto



### Italy

#### Period: 4Q 2018 versus 4Q 2017



Source: Market Track Nielsen

\* Peso imposto



### **Portugal**

#### Period ending 24 February 2019

Product category	volumes (% change year-to-date)	volumes (% change) Year on year	value (% change year-to-date)	Value (% change) Year on year
Fresh milk	0,1	0,5	-4,6	-4,2
UHT milk	-2,6	-2,6	-1,7	-0,8
Yoghurt	-0,5	-4,7	2,1	-1,7
Butter	3,9	3,1	7,5	8,3
UHT Cream	7,3	2,2	8,8	4,4
Fresh desert	-1,9	-4,5	-6,6	3,4
Cheese	4,4	3,8	3,8	4,1

Source: Nielsen



### **Spain**

#### Period ending December 2018

Product category	Volumes (% change Dec 2018 vs Dec 2017)	Volumes (% change YTD Dec 2018)	Value (% change Dec 2018 vs Dec 2017)	Value (% change YTD Dec 2018 )	Price (% change Dec 2018 vs Dec 2017)	Price (% change YTD Dec 2018)
Standard liquid milk	-4.2	-2.5	-3.6	-2.1	0.6	0.4
Other types of milk	-1.2	2.7	-2.5	1.4	-1.3	-1.3
Milkshakes	-3.1	-5.3	-2.6	-4.5	0.5	0.9
Yoghurts and fermented milk	4.2	2.6	5.5	3.0	1.2	0.3
Fresh desserts	-1.7	-1.2	-1.2	-0.3	0.4	0.9
Fresh cheese	4.9	1.4	5.9	3.7	0.9	2.3
Local, traditional cheese	5.8	6.4	5.0	6.4	-0.7	0.0
Imported cheese specialties	4.4	6.1	3.9	4.9	-0.5	-1.1

Source: Fenil



### **Spain**

#### Period ending December 2018

Product category	Volumes (% change Dec 2018 vs Dec 2017)	Volumes (% change YTD Dec 2018)	Value (% change Dec 2018 vs Dec 2017)	Value (% change YTD Dec 2018 )	Price (% change Dec 2018 vs Dec 2017)	Price (% change YTD Dec 2018)
Grated cheese	1.8	3.5	2.4	4.2	0.6	0.7
Other types of cheese	-2.5	1.9	-4.0	2.9	-1.5	1.0
Cream	-1.9	1.4	-5.3	1.6	-3.5	0.1
Butter	5.0	3.4	5.3	17.9	0.3	14.0
Desserts and long-term conservation yoghurt	-22.8	-24.7	-3.2	-12.2	25.4	16.6
Non-liquid milk	2.4	1.9	2.4	1.9	0.0	0.0
Total dairy	-1.5	-0.2	1.3	2.2	2.8	2.4

EuroCommerce

Source: Fenil

### **Sweden**

#### Period ending 31 January 2019

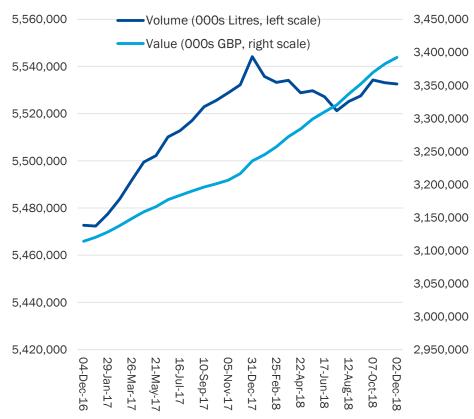
	Change in	values (%)	Change in v	volumes (%)
Product Category	Last 4 weeks	Last 52 weeks	Last 4 weeks	Last 52 weeks
Milk	0.3	2.4	-1.7	-1.4
Hard Cheese	-1.9	2.1	-3.3	-0.5
Cream	4.1	4.2	2.5	-1.2
Yoghurt	0.2	4.6	n/a	2.6
Cottage cheese, curd cheese	-8.4	-6.2	-7.9	-5.7
Cold desserts	-9.3	-14.7	-8.6	-16.2
Butter	9.1	-2.4	5.4	-2.9

Source: Nielsen Retail Panel

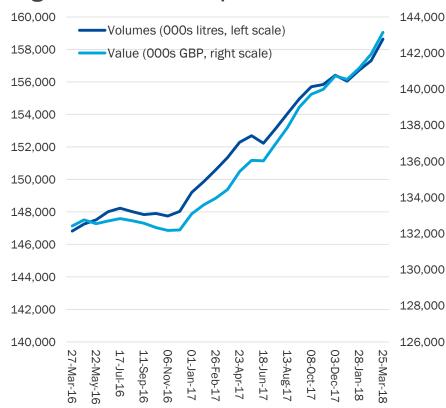


## United Kingdom: drinking milk consumption Period ending 2 December 2018





Y-o-y volumes: 0% Y-o-y values: +5.5% Organic milk consumption



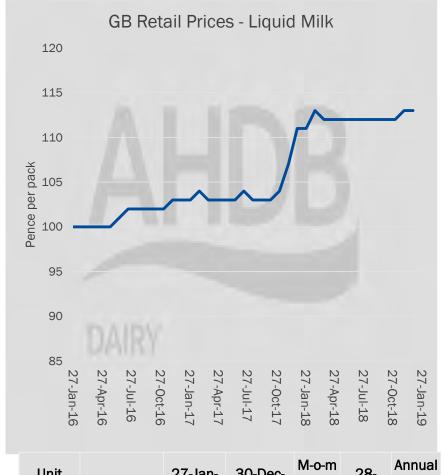
Y-o-y volumes: +4.8% Y-o-y values: +6.5%

Source: Kantar Worldpanel



### **United Kingdom: retail prices**

### **Period ending January 2019**



Unit price (p)		27-Jan- 19	30-Dec- 18	M-o-m Differ ence	28- Jan-18	Annual Differe nce
Liquid milk	Retail	114	113	+1	111	+3



633

-41

608

-16

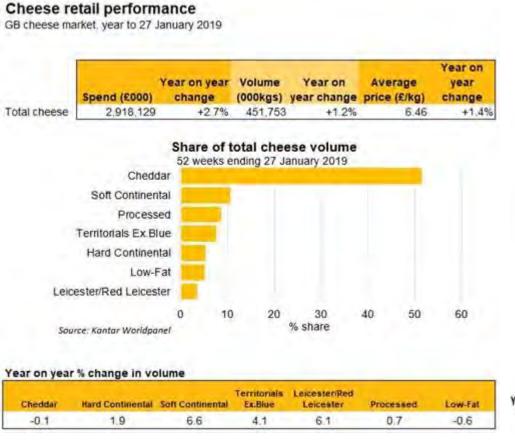
592

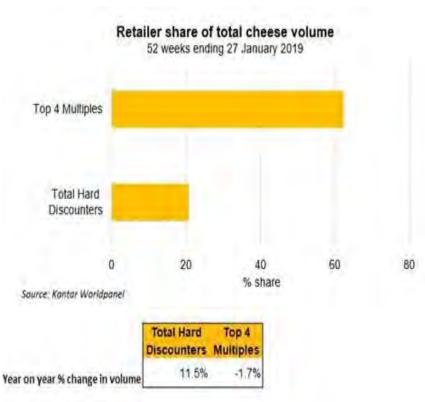
market

Cheddar

Source: Kantar Worldpanel

# United Kingdom: cheese market Period ending January 2019





Source: Kantar Worldpanel



### ANNEX 5

Market transparency in the food supply chain

European Commission



# Market transparency in the food supply chain

Fabien Santini, DG AGRI

Milk Market Observatory Brussels, 29 March 2019

### Previously in... Market Transparency

- Political context
- Economical context
- Legal context
- Evidence gathering process
- Benefits / costs



# Conclusions of evidence gathering

There is support to extend the collection and publication of market data as long as:



- system not too costly
- publication raises no new competition concerns
- reporting targeted on key products only
- data are of good quality and published in a timely manner
- information contributes to a better understanding of structural issues in the chain

### Option packages and preferred option

Scope	Option 1 Improved status quo	Option 2+ Digitised improved price notification system	Option 4 Food chain observatory
Type of market data	Unchanged	Producer and processing prices Retail prices; some information on quantities, stocks, use (consumption)	Prices; some information on quantities, stocks, use; costs; margins
Products	Few additional raw products, e.g. oilseeds, protein crops	Annex I processed and high value- added products, e.g. meat cuts, some dairy products (drinking milk, mozzarella etc.), processed F&V (canned tomatoes, juices), sugar, plant protein products, wine, some organic & GI products	Extensive list: all Annex I products, as well as some non-Annex I processed products (incl. biscuits, pasta, beer, sausages etc.)
Stage in supply chain	At production and processing level	At production, processing and retail level	At production, processing and retail level
Geographical coverage	Representative markets	Representative markets and operators	Extensive coverage: Annual notification of margins by all stakeholders
Mode of transmission	Member States (MSs) to Commission via ISAMM	Representative (larger) firms to MSs and/or Commission via I SAMM	All firms directly to MSs and Commission via new interoperable system; additional annual notification of margins
Coordination	Unchanged (bilateral talks between Commission and MSs)	Dedicated meetings of the expert group on the Common Market Organisation combined with a horizontal CDG twice a year (MSs and stakeholders)	EU market observatory for the food chain (stakeholders only)

### Example: Possible prices to collect

Weekly prices already compulsory
(Non-weekly) prices already available
Weekly prices, currently voluntary - could be made compulsory
Possible new prices

Sector	Existing prices (products)	Compulsory/ voluntary	Weekly/ Non- weekly	Sector	New prices (products)
Beef meat (processed)	Carcasses	С	w	Beef - meat (processed)	High value cuts
					Low value cuts
					Veal meat
					Minced meat
					Organic beef meat
Pig meat (processed)	Carcasses	С	w	Pigmeat	Loin
				(processed)	Belly
					Shoulder
					Ham
					Organic pig meat
					GI ham
Poultry meat	Carcasses	С	w	Poultry meat	Breast
(processed)				(processed)	Legs
					Wings
					Organic poultry meat
Sheep meat	Carcasses	С	w	Sheep meat	Shoulder
(processed)				(processed)	Leg
					Organic sheep meat
Eggs	Eggs in shall	С	W	Eggs	Eggs in shell free range
Eggs (not processed)	Eggs in shell	C	VV	(not processed)	Eggs in shell organic
(not processed)				(mor processed)	EBBS III SHEH GIĞUNU
Dairy	Whey powder	С	w	Dairy	Cream
(processed)	SMP	c	w	(processed)	Drinking milk
(processed)	SMP feed	С	w	(	Yoghurt
	WMP	С	w		Mozzarella
	Butter	С	w		GI hard cheeses (Comté,
	Butteroil	С	w		Parmiggiano Reggiano,
	Cheddar	С	w		Grana Padano)
	Gouda	С	w		GI Feta
	Edam	С	w		Organic drinking milk
	Emmental	С	W		Organic butter
	Other cheeses	С	n		
				Oilseeds and protein	
Oilseeds and				onsecus una protent	
Oilseeds and protein crops	Rapeseed	v	w	crops	Chickpeas
protein crops	Rapeseed Sunflower seeds	v v	w w		
protein crops				crops	Chickpeas
	Sunflower seeds	v	w	crops	Chickpeas Lentils

Oilmeals and oils	* currently no data collected on processed products			Oilmeals and oils	Oilmeals (soya, rapeseed,	
	* currently no data collected on processed products					
(processed)				(processed)	sunflower)	
					Oils (soya, rapeseed, sunflower)	
					Sumowerj	
Sugar (processed)	White sugar	С	m	Sugar (processed)	White sugar - improvement on:	
Jugui (processeu)	based on invoices			,	* market segments /uses	
					* weekly contracted prices	
					Isoglucose	
Olive oil and table	Olive oil			Olive oil and table		
olives	Olive on			olives	Table olives	
(processed)				(processed)	Organic olive oil	
Cereals	Common wheat			Cereals	Organic common wheat	
(not processed)	Durum wheat			(not processed)	Organic common wheat	
	Barley Barley			(not processed)	Organic durum Wileat	
	Oats					
	Rye					
	Maize					
Fruit and	*			For the send on a shall be	Aurala tutaa	
vegetables	* currently no data collected	on processea	products	Fruit and vegetables	Apple Juice	
(processed)				(processed)	Orange juice	
					Tomato concentrate	
					Tomato canned	
Fruit and vegetables	Tomatoes	с	w	Fruit and vegetables	Apples organic	
(not processed)	Apricots	С	w	(not processed)	Tomatoes organic	
(or processeu)	Nectarines	С	w		Oranges organic	
	Peaches	С	w	Fruit and vegetables		
	Table grapes	С	w	(not processed)	Asparagus	
	Pears	С	w	(	Eggplant	
	Apples	c	w		avocado	
	Satsumas	С	w		Carrots	
		c	w		Onions	
	Lemons	С	**		Onions	
	Lemons Clementines	c c	w		Beans	
	Lemons Clementines Mandarins	c c c	w w		Beans Leeks	
	Lemons Clementines Mandarins Oranges	c c c	w w		Beans Leeks Watermelons	
	Lemons Clementines Mandarins Oranges Courgettes	c c c c	w w w		Beans Leeks Watermelons Melons	
	Lemons Clementines Mandarins Oranges Courgettes Cherries	c c c c c	w w w w		Beans Leeks Watermelons Melons Hazelnut	
	Lemons Clementines Mandarins Oranges Courgettes Cherries Cucumbers	c c c c c	w w w w		Beans Leeks Watermelons Melons Hazelnut Sour cherries	
	Lemons Clementines Mandarins Oranges Courgettes Cherries Cucumbers Garlic	c c c c c c	w w w w		Beans Leeks Watermelons Melons Hazelnut Sour cherries Cabbages	
	Lemons Clementines Mandarins Oranges Courgettes Cherries Cucumbers Garlic Plums	C C C C C C	w w w w w		Beans Leeks Watermelons Melons Hazelnut Sour cherries	
	Lemons Clementines Mandarins Oranges Courgettes Cherries Cucumbers Garlic Plums Sweet peppers	c c c c c c	w w w w w		Beans Leeks Watermelons Melons Hazelnut Sour cherries Cabbages	
	Lemons Clementines Mandarins Oranges Courgettes Cherries Cucumbers Garlic Plums Sweet peppers Lettuce	C C C C C C C C C C C C C C C C C C C	w w w w w w		Beans Leeks Watermelons Melons Hazelnut Sour cherries Cabbages	
	Lemons Clementines Mandarins Oranges Courgettes Cherries Cucumbers Garlic Plums Sweet peppers	c c c c c c	w w w w w		Beans Leeks Watermelons Melons Hazelnut Sour cherries Cabbages	

### Example: Possible information to collect

Timing of notification

Producer selling prices

\* Dairy products: cream, drinking milk commodity / GI cheese

\* Value added products: organic

Buying prices

\* By retail / food industry

Quantities

\* Uses, ...

## Schedule for the IA (tentative)

- Stakeholder conference 25 Feb / CMO committee (horizontal) Feb-Mar sessions
- Preparation of proposal (internal procedure)
- Feedback mechanism
- Discussion in CMO committee
- Vote
- Implementation





# Thank you.

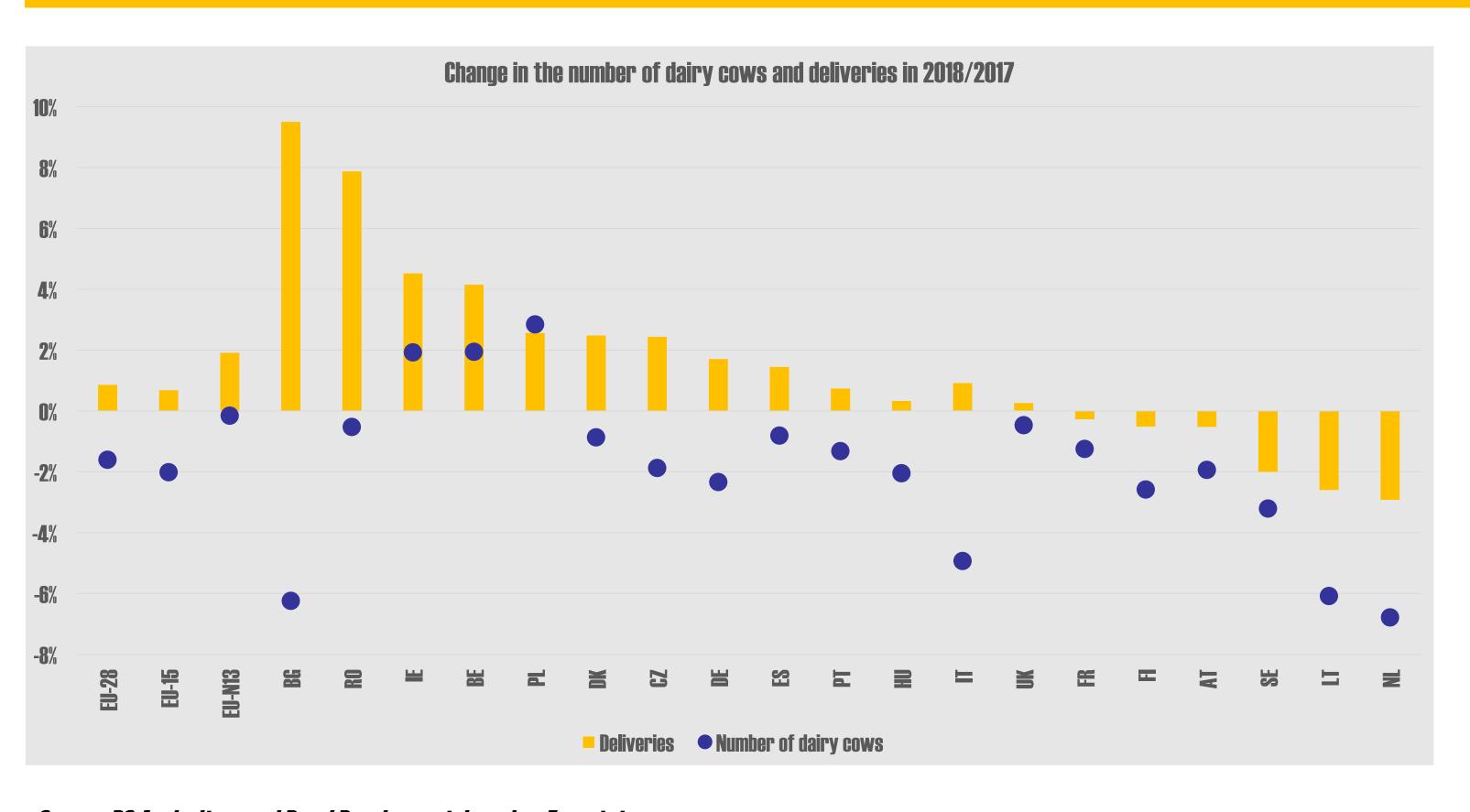
## ANNEX 6

EU dairy short-term outlook

European Commission



# Yield gains supporting growth in 2018 EU milk deliveries



In 2018, the number of **dairy cows** in the EU was **1.6**% **below** 2017

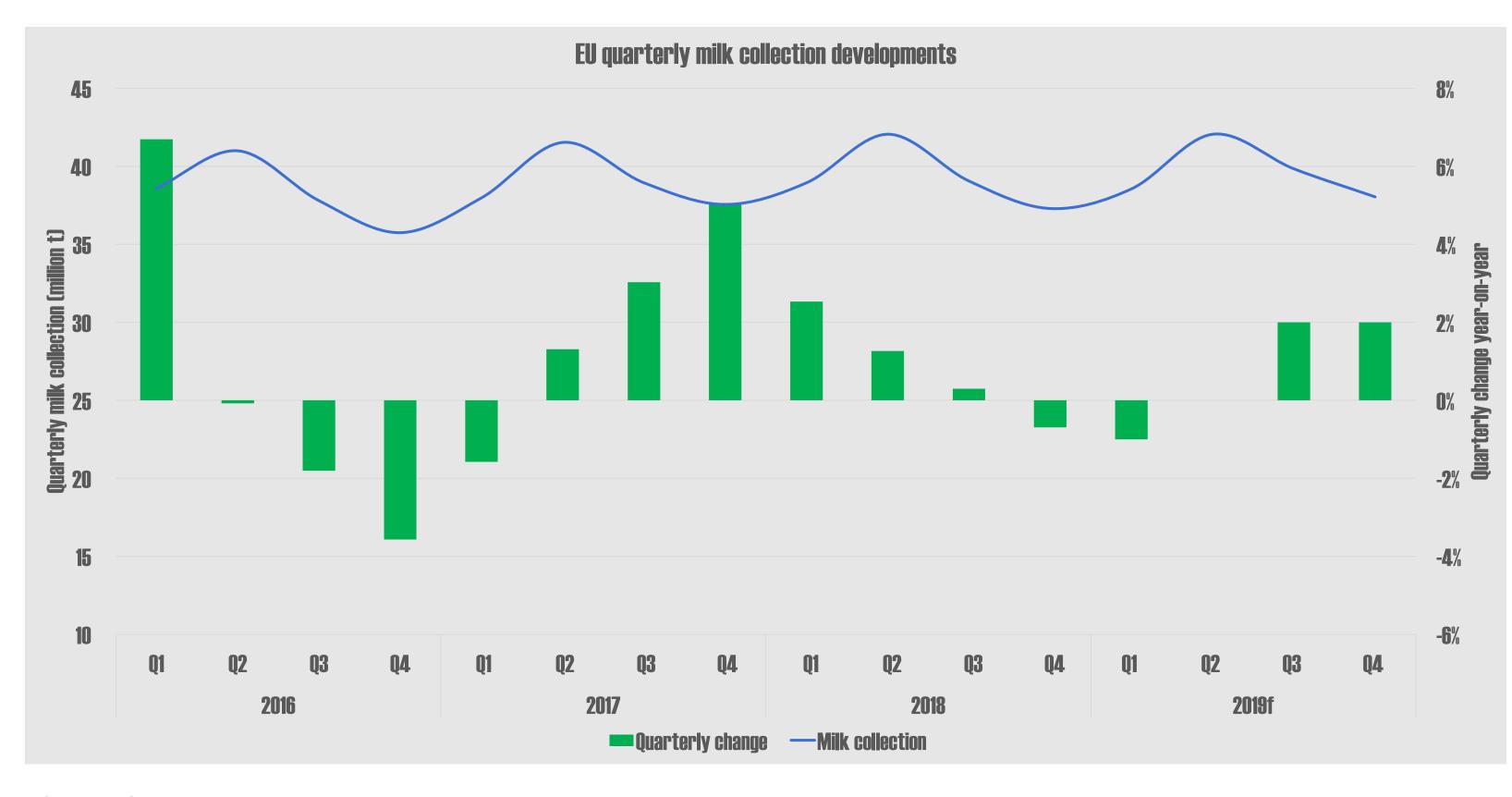
Despite the impact of the drought in summer 2018 and the lower number of cows, **milk deliveries increased** in 2018 by **0.8**%.

Further **2% yield increase**, supported by the increased use of (imported) **concentrated feed** in the last quarter of **2018**.

Source: DG Agriculture and Rural Development, based on Eurostat



# Further increase of EU milk production expected in 2019





The **higher use of compound feed** in Q1 of 2019 (-1% y-o-y)



Over the spring 2019, and in the second half of 2019, **production is expected to increase** by 2%

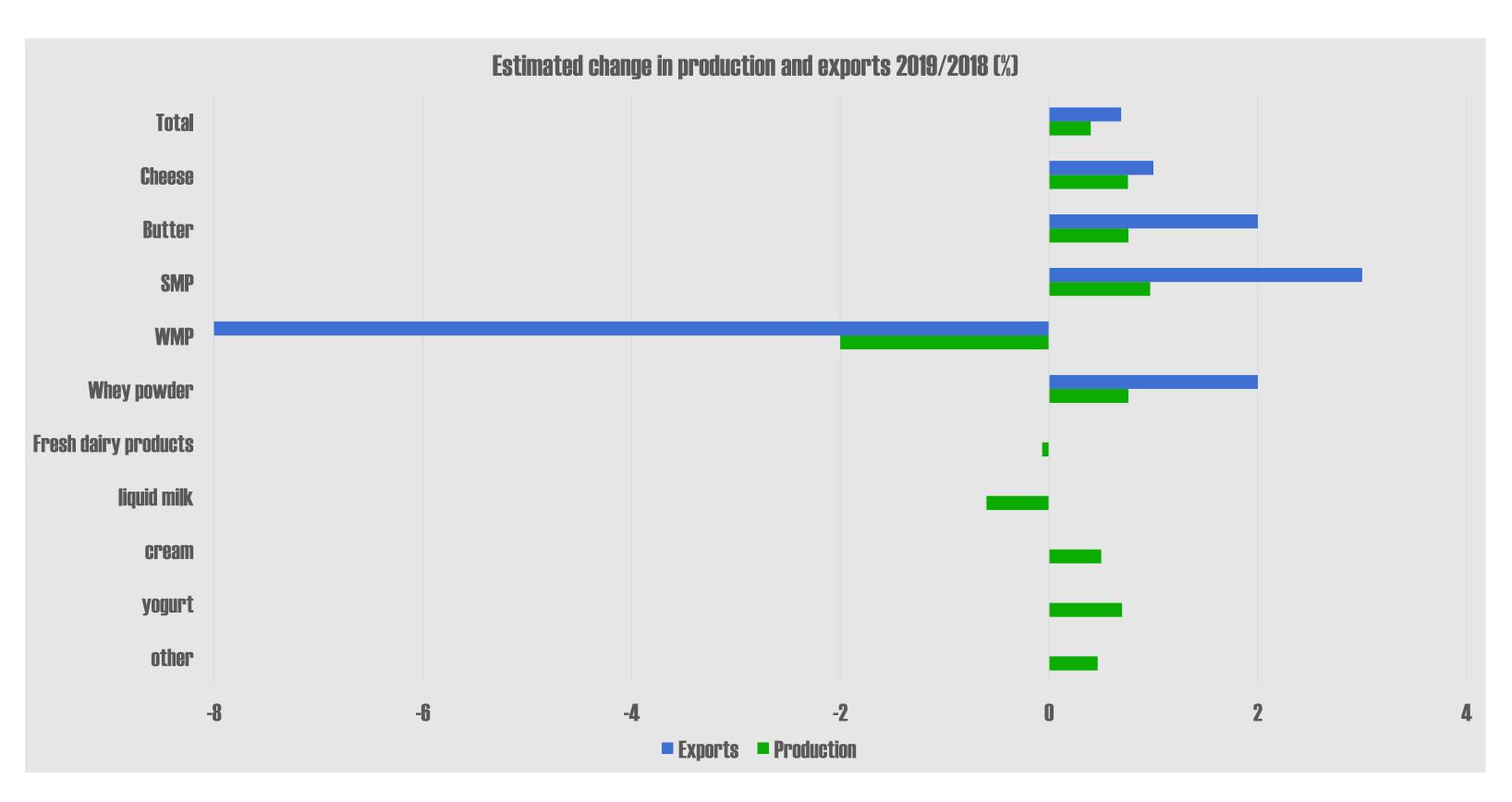


Estimated overall **increase of deliveries by 0.7%** 

Source: DG Agriculture and Rural Development, based on Eurostat



# More milk chanelled into cheese, butter, SMP and whey powders in 2019



## **OVERALL CHANGE (in milk equiv.):**

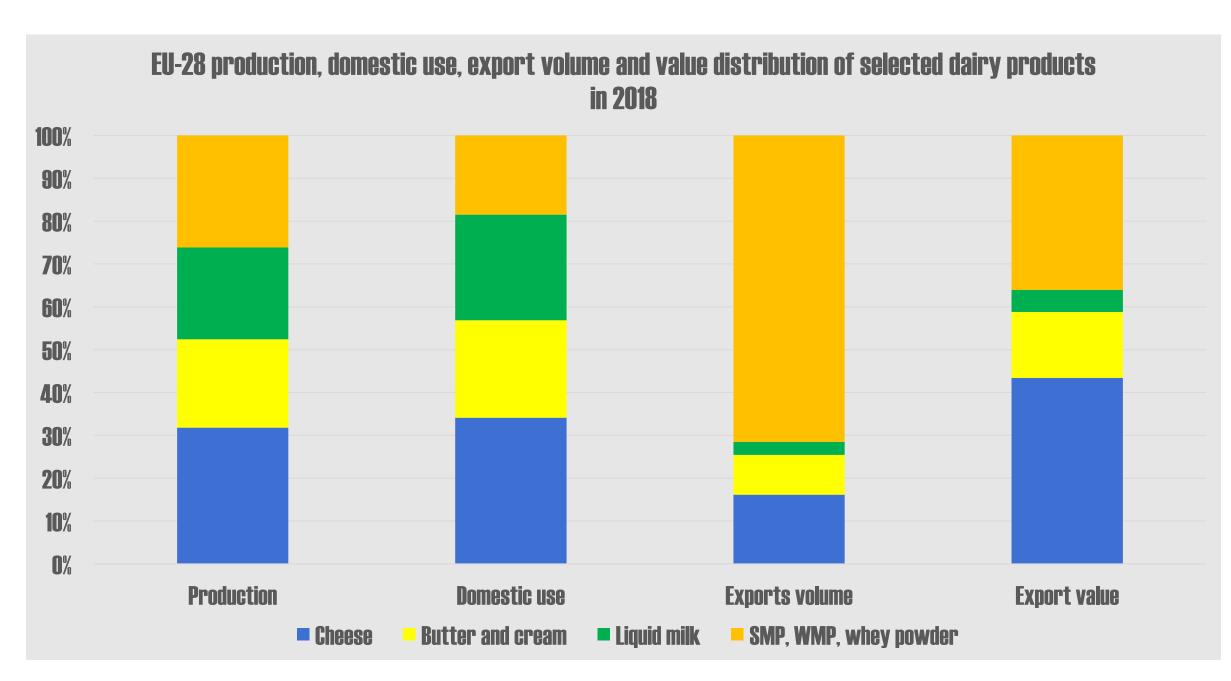
- +0.4 % production
- +0.3 % domestic use
- +1% exports

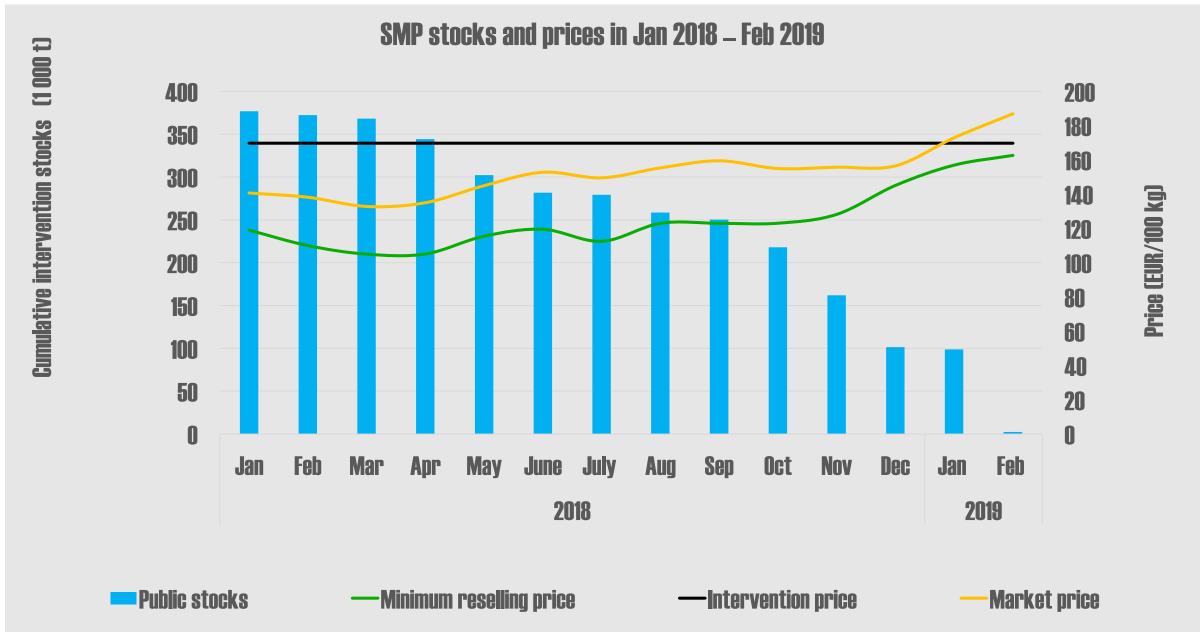
Source: DG Agriculture and Rural Development



## Sustained EU cheese production and exports growth

## Milk price recovery supporting SMP stocks release



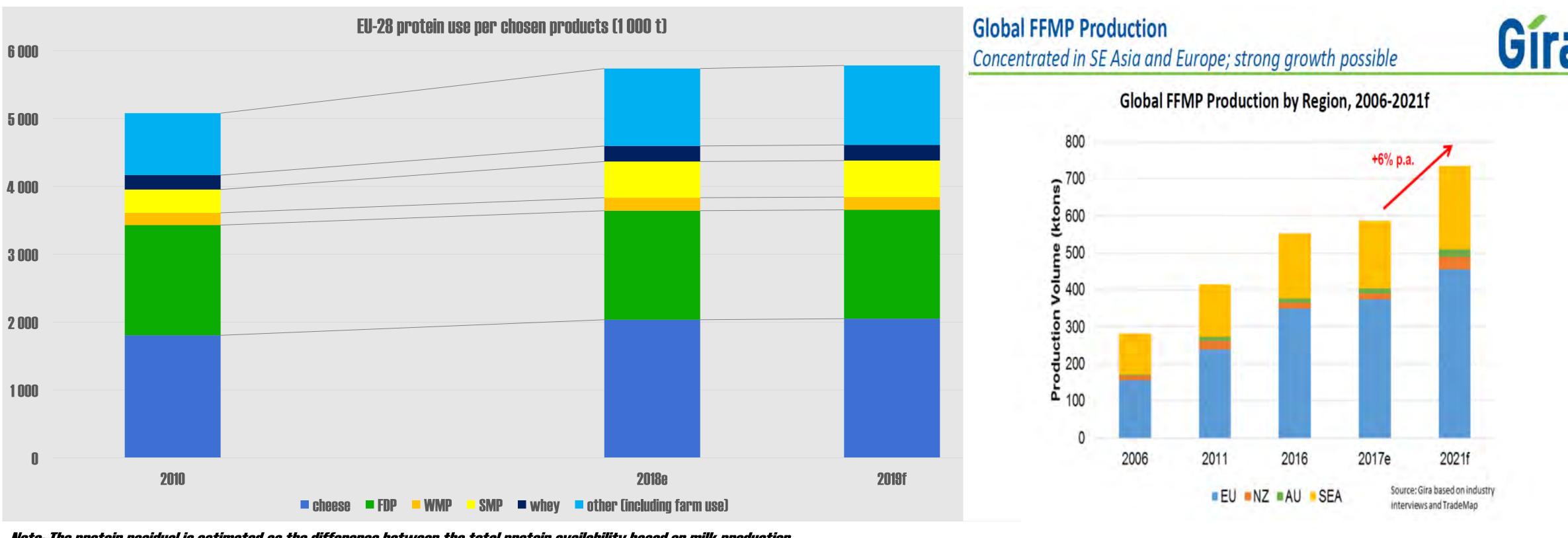


Note: Selected dairy products cover around 75% of milk use Source: DG Agriculture and Rural Development

Source: DG Agriculture and Rural Development



# FFP and dairy ingredients on rise, increasing competition for WMP



Note: The protein residual is estimated as the difference between the total protein availability based on milk production and the different uses in dairy products covered by statistics.

Source: DG Agriculture and Rural Development

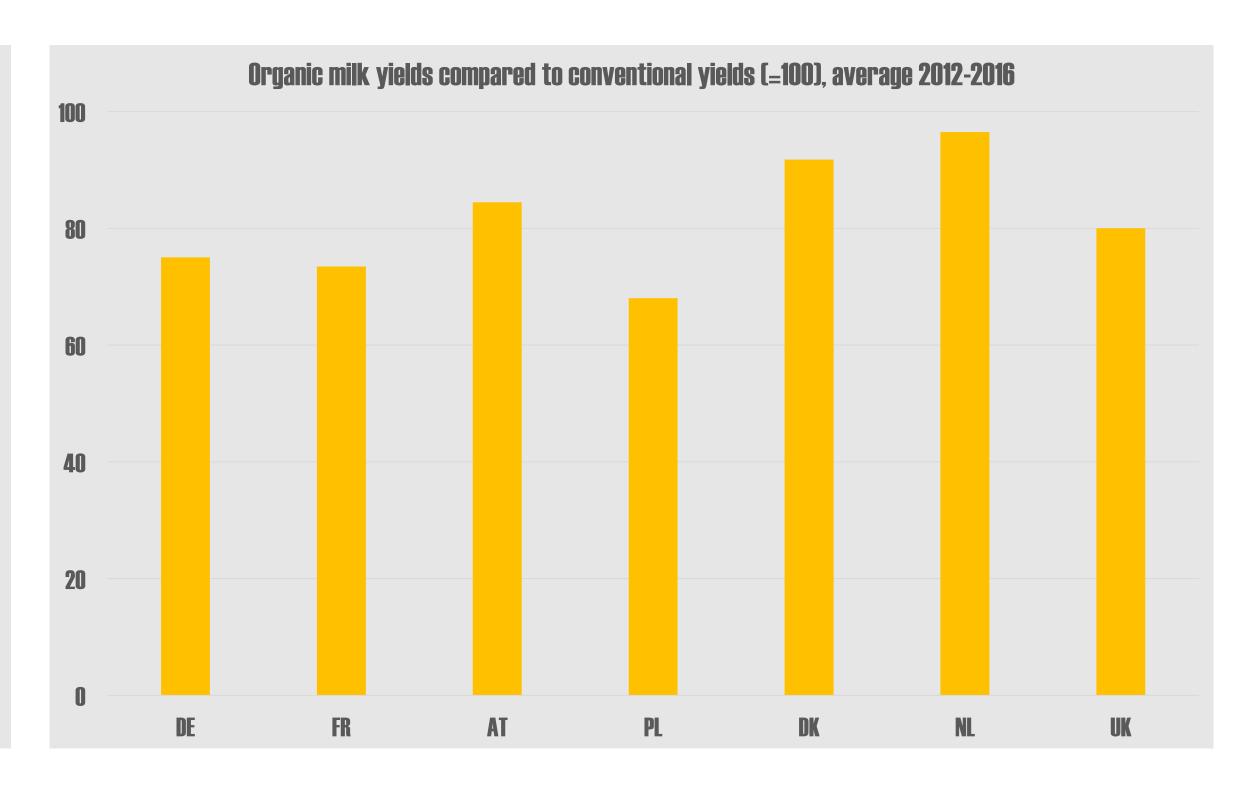




# Organic milk production increasing

# Production of organic milk, volume 2012 and 2017 (1000 t), and share 2017 (%), main producing countries 20 800 600 DE FR AT DK UK SE NL BE LT FI EL RO CZ ES PL 2012 2017 • share organic

# Lower yields in organic production

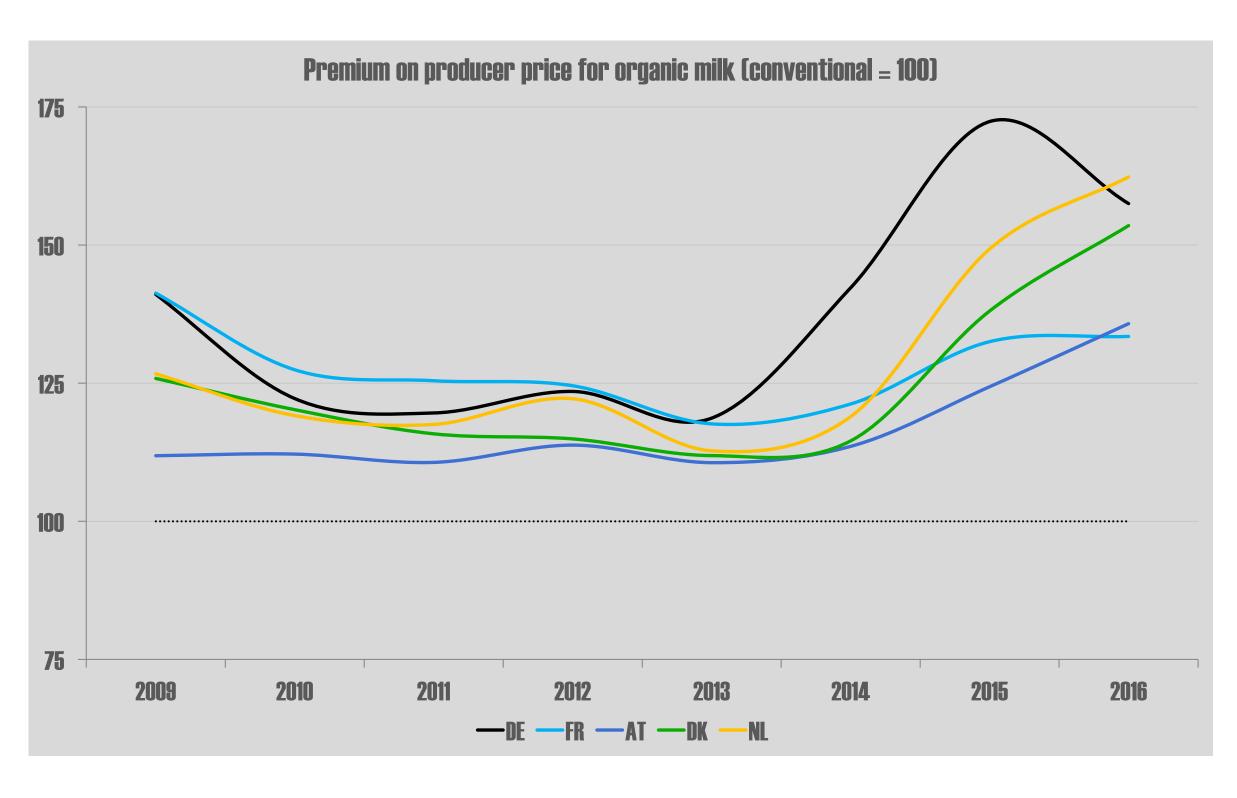


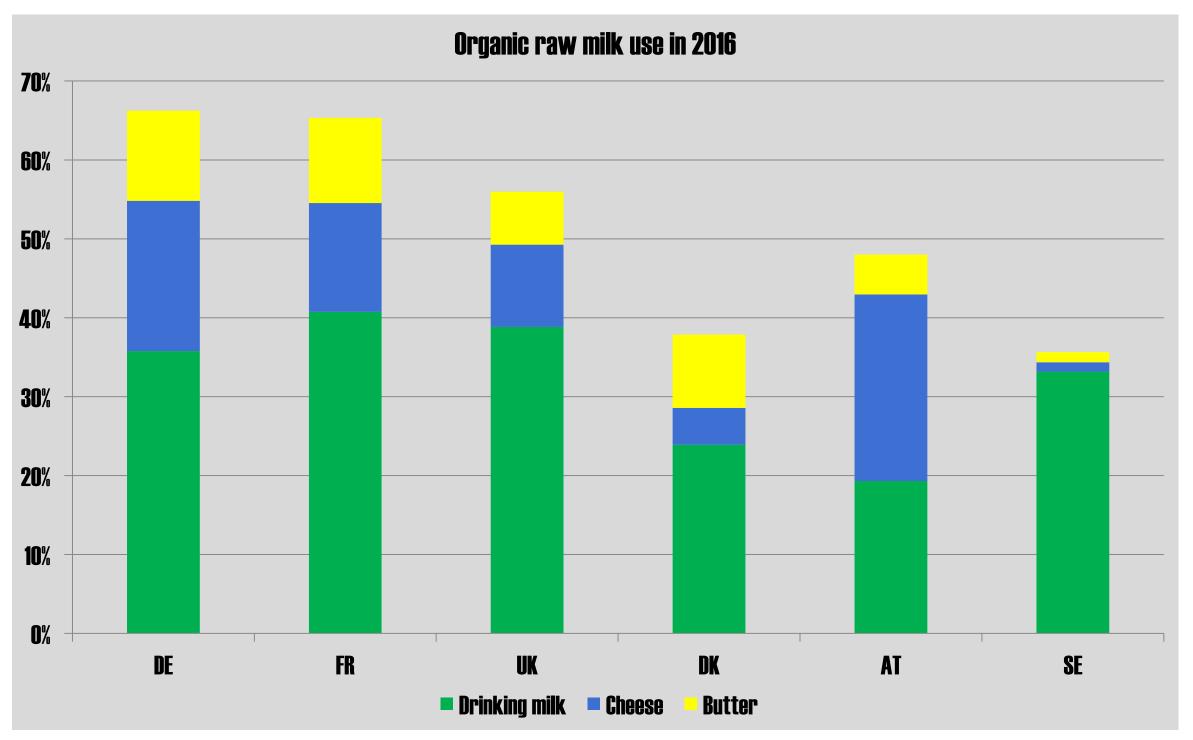
Source: Eurostat



# Higher premium on producer price

# Most milk taken by drinking milk





Source: EU-FADN

Source: DG Agriculture and Rural Development, based on Eurostat



# Thank you

# Agricultural Outlook

https://ec.europa.eu/agriculture/markets-and-prices/medium-term-outlook\_en

## Markets briefs

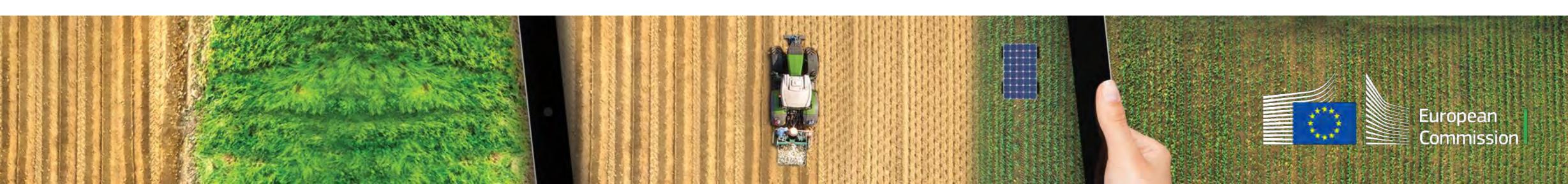
https://ec.europa.eu/agriculture/markets-and-prices/market-briefs\_en

## Market observatories

https://ec.europa.eu/agriculture/market-observatory\_en

## CAP reform

https://ec.europa.eu/agriculture/future-cap\_en

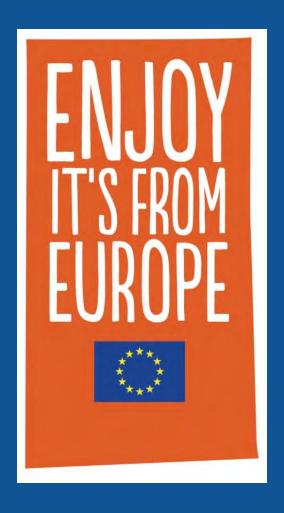


## ANNEX 7

Overview of promotion campaigns concerning dairy sector under Union's promotion policy

European Commission





Overview of promotion campaigns concerning dairy sector under **Union's promotion** policy

THE ECONOMIC BOARD OF THE EUROPEAN MILK MARKET OBSERVATORY 29 March 2019



#### Presentation

- 1) 2018 Calls for proposals: Submission end evaluation statistics
- 2) 2019 Annual Work Programme Calls for proposals



## 2018 Call for proposals - Simple programmes: Statistics

#### Submission statistics

- 146 proposals submitted
- 20 concern dairy sector

#### **Evaluation statistics**

- 58 selected
- 12 to promote dairy products



## 2018 Call for proposals - Simple programmes: Dairy

Topic No	Member State	Proposal I D	Acronym of proposal		Products	Target Countries	Maximum grant amount in €
SIMPLE-01- 2018	IT	824731	PIAVEDOPMI	CONSORZIO DI TUTELA DEL FORMAGGIO PIAVE DOP	Cheese	Austria, Italy, Germany	1.003.611
	ES	824814	DAIRY GENERATION	ORGANIZACION INTERPROFESIONAL LACTEA	Dairy products (excl. Cheese), Cheese	Spain	1.065.113
SIMPLE-05- 2018	FR	824257	EU Butter USA	CNIEL	Dairy products (excl. Cheese)	United States	1.498.163
SIMPLE-05- 2018	IT	824604	EDISCAN	GRANLATTE SOCIETA' COOPERATIVA AGRICOLA	Cheese, Dairy products (excl. Cheese)	Canada	1.641.570
SIMPLE-05- 2018	PT	824833	EUFreeGrazingDairy	Associação Agrícola de São Miguel	Cheese, Dairy products (excl. Cheese)	Canada	795.707
<del>SIMPLE-06-</del> <del>2018</del>	<del>BG</del>	<del>824896</del>	CHEESE_WAY	National Association of Milkprocessors	Cheese	China, Saudi Arabia, United Arab Emirates	1.580.261
SIMPLE-06- 2018	FR	824688	AFRICA PGC 19	CNIEL	Dairy products (excl. Cheese), Cheese	Cameroon, Cote d'Ivoire, Nigeria, Senegal	1.549.234
	FR	824694	CHEESE PMO 19	CNIEL	Cheese	Kuwait, Lebanon, Saudi Arabia, United Arab Emirates	1.927.430
SIMPLE-06- 2018	FR	824700	CREAM PMO 19	CNIEL	Dairy products (excl. Cheese)	United Arab Emirates, Saudi Arabia	1.222.563
SIMPLE-06- 2018	FR	824706	CHEESE AUST 19	CNIEL	Cheese	Australia	732.324
<del>SIMPLE-06-</del> <del>2018</del>	<del>I T</del>	<del>824633</del>	EDISLATAM	GRANLATTE SOCIETA' COOPERATIVA AGRICOLA	Cheese, Dairy products (excl. Cheese)	<del>Brazil, Chile</del>	<del>2.280.958</del>
SIMPLE-06- 2018	IT	824727	ECG	CONSORZIO DEL FORMAGGIO PARMIGIANO-REGGIANO	Cheese	United Arab Emirates, Kuwait, Saudi Arabia	2.400.000



### 2018 Call for proposals - Multi programmes: Statistics

#### Submission statistics

- 36 proposals submitted
- 3 concern dairy sector

#### **Evaluation statistics**

- 21 selected
- 3 to promote dairy products



# Submission end evaluation statistics of 2018 Calls for proposals - Multi programmes

	Proposal Number	Proposal Acronym	Coordinator	Coordi nator MS	Partners	Partners MS	Product sector	Target countrie	Requested Grant
Topic C — Information provision and promotion programmes aiming at increasing the awareness and	825674	EMF CHEESE CULTURE	GEIE EUROPEAN MILK FORUM - EMF	FR	MEJERIFORENINGE N DANISH DAIRY BOARD, CNIEL, THE NATIONAL DAIRY COUNCIL	DK+FR+IE	Cheese	Denmark , France, Ireland	3.740.000,00 €
recognition of Union quality schemes  or  Information provision and promotion programmes highlighting the specific features of agricultural methods in the Union and the characteristics of EU agri-food products	825810	EMF Milk	GEIE EUROPEAN MILK FORUM - EMF	FR	VLAM, MEJERIFORENINGE N DANISH DAIRY BOARD, CNIEL, THE NATIONAL DAIRY COUNCIL, STICHTING NEDERLANDS VOORLICHTINGSB UREAU VOOR MELK EN ZUIVELPRODUCTE N	BE+DK+FR +IE+NL	Dairy products (excl. Cheese)	Belgium, Denmark , France, Ireland, Netherla nds	9.900.000,00 €
Topic D — Information provision and promotion programmes targeting any third countries	<del>826014</del>	EU_chees es	National Association of Milkprocessor	<del>BG</del>	Panagrotikos Farmers Union of Cyprus	<del>CY</del>	Cheese	Brazil, Japan, United States	<del>2.309.654,40 €</del>



## 2019 Annual Work Programme - Calls for proposals: Budget

2019 budget increased to EUR 201,1 million:

- 100 Mio for simple programmes
- 91,6 Mio for multi programmes
- 9,5 Mio for Commission's own actions

! Increase of EUR 12,5 million allocated to multi programmes



## 2019 Annual Work Programme - Calls for proposals: Priorities

SIMPLE PROGRAMMES		100 M
Simple programmes in the Internal market		[20M]
Topic 1. Programmes on EU quality schemes (PDO, PGI, TSG, OQT), organic, RUP	[12 M]	[20]
<u>Topic 2.</u> Programmes highlighting the specific features of agricultural production methods in the Union (food safety, traceability, authenticity, labelling, nutritional and health aspects, animal welfare, respect for environment and sustainability) and the characteristics of EU products in terms of quality, taste, diversity or traditions (=outside EU quality schemes)	[8 M]	
Simple programmes in Third Countries		[75 M]
Topic 3. China, Japan, Korea, South East Asia, Southern Asia	[25.25M]	
Topic 4. Canada, USA, Mexico and Columbia	[22 M]	
<u>Topic 5</u> . Other geographical areas	[25.25M]	
Topic 6. Table olives	[2.5M]	
Simple programmes for market disturbance/additional call for proposals		[5M]



MULTI PROGRAMMES		91.6 M	
Multi programmes in the Internal Market		[43.3 M]	
	[32.8 M]		
<u>Topic A.</u> Programmes on EU quality schemes [(PDO, PGI, TSG, OQT), organic, RUP] <u>or</u>			
Programmes highlighting the specific features of agricultural production methods in the Union (food safety, traceability, authenticity, labelling, nutritional and health aspects, animal welfare, respect for environment and sustainability) and the characteristics of EU products in terms of quality, taste, diversity or traditions			
Topic B. Healthy eating: fruits and vegetables	[8M]		
Topic C. Sustainably produced rice	[2.5M]		
Multi programmes in Third Countries			
	[38.3 M]		
<u>Topic D</u> . Programmes on EU quality schemes [(PDO, PGI, TSG, OQT), organic, RUP] or			
Programmes highlighting the specific features of agricultural production methods in the Union (food safety, traceability, authenticity, labelling, nutritional and health aspects, animal welfare, respect for environment and sustainability) and the characteristics of EU products in terms of quality, taste, diversity or traditions.			
<u>Topic E.</u> Beef	[5M]		
Multi programmes for market disturbance/additional call for proposals		[5M]	



## 2019 Annual Work Programme - Calls for proposals: References

#### 2019 Annual Work Programme:

https://ec.europa.eu/info/promotion-eu-farmproducts\_en#annualworkprogramme

#### 2019 Call for Proposals — Simple Programmes:

https://eur-lex.europa.eu/legalcontent/EN/TXT/?uri=uriserv:OJ.C\_.2019.018.01.0004.01.ENG&toc=OJ:C:20

19:018:TOC

#### 2019 Call for Proposals — Multi Programmes:

https://eur-lex.europa.eu/legal-

content/EN/TXT/?uri=uriserv: OJ.C\_.2019.018.01.0021.01.ENG&toc=OJ: C: 20

19:018:TOC

Deadline for submitting applications: 16.4.2019 17:00 CET



## https://ec.europa.eu/chafea/agri/





## Thank you for your attention!

