



Anecoop

# Market transparency from the producer's perspective

*Brussels, 11th September 2018*

# Who are we?

Anecoop is a **second-tier food cooperative** that **integrates, coordinates** and **markets** its member's production in line with the highest **quality** and **food safety** standards, providing these members with different **services** so they can streamline their activities

27.000  
FARMERS

- Production

69  
MEMBERS

- Product management
- Packaging

ANECOOP

- Sales
- Marketing

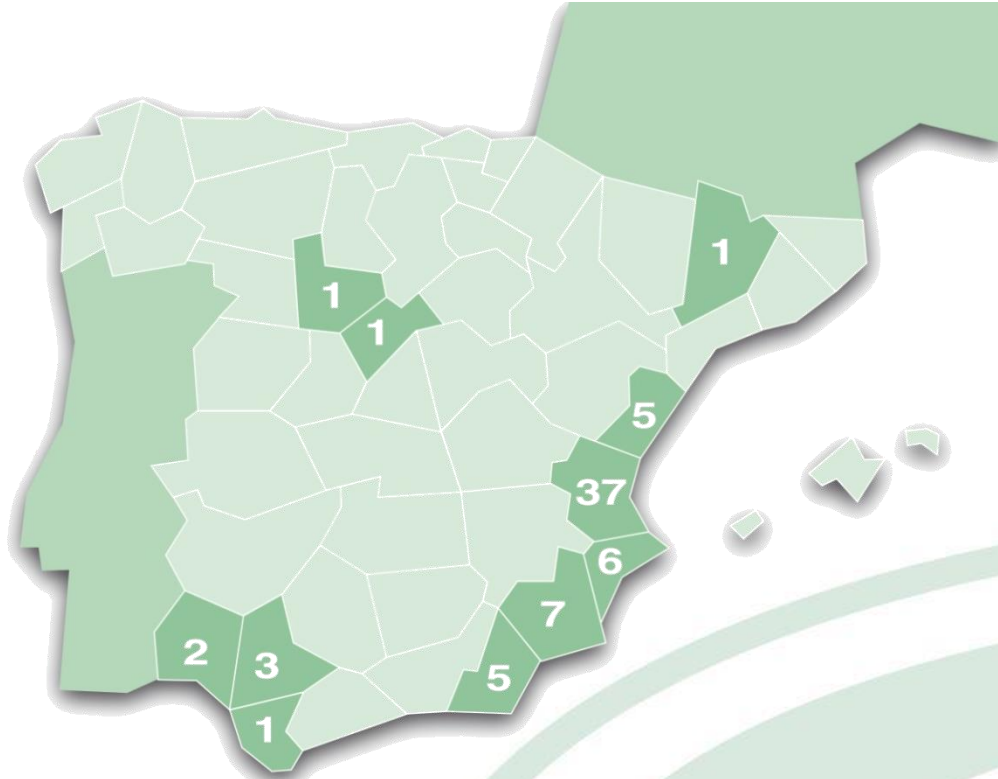
Founded in 1975

Marketing **citrus fruit, fruit, vegetables and salad stuffs, and wine**

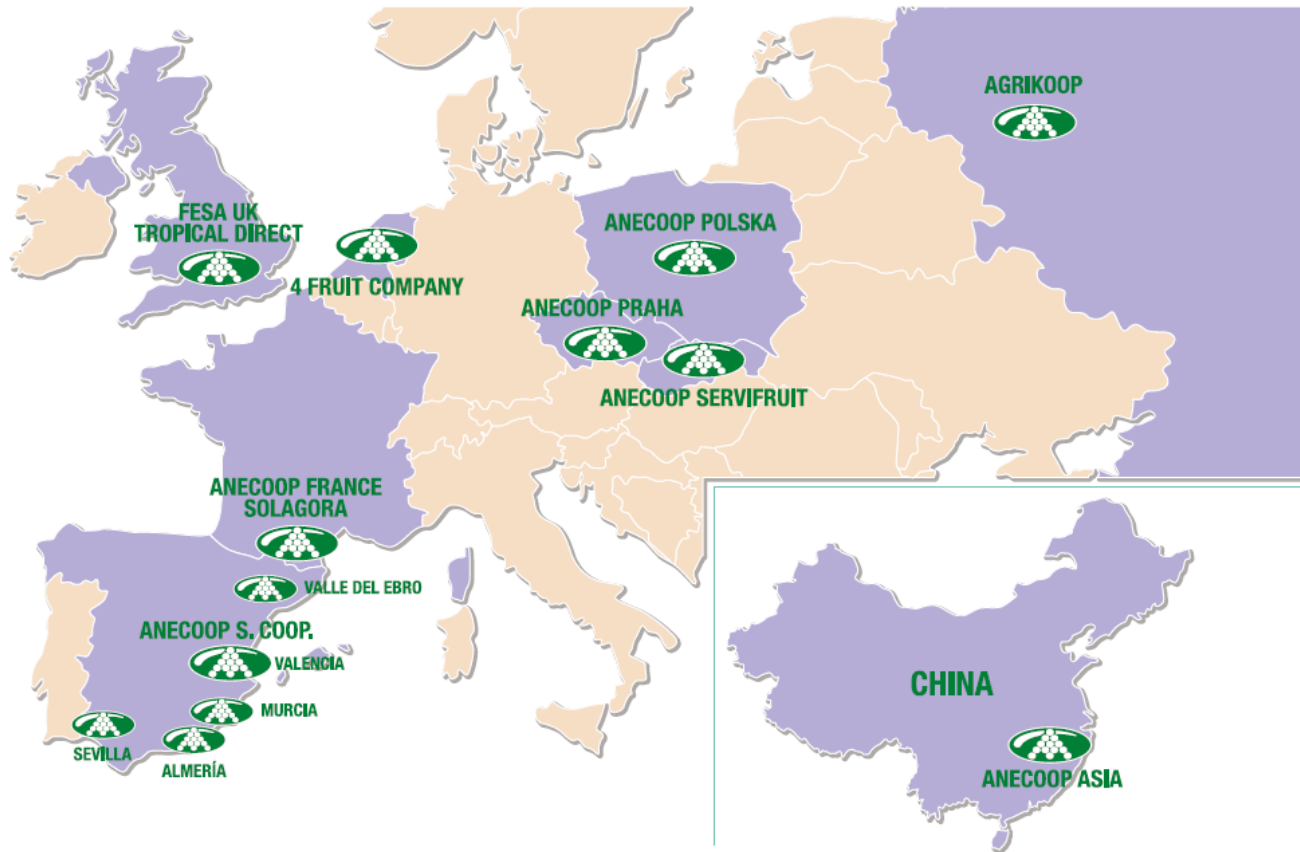
**Over €850 M** average yearly turnover and **1,000,000 tonnes** in sales volume



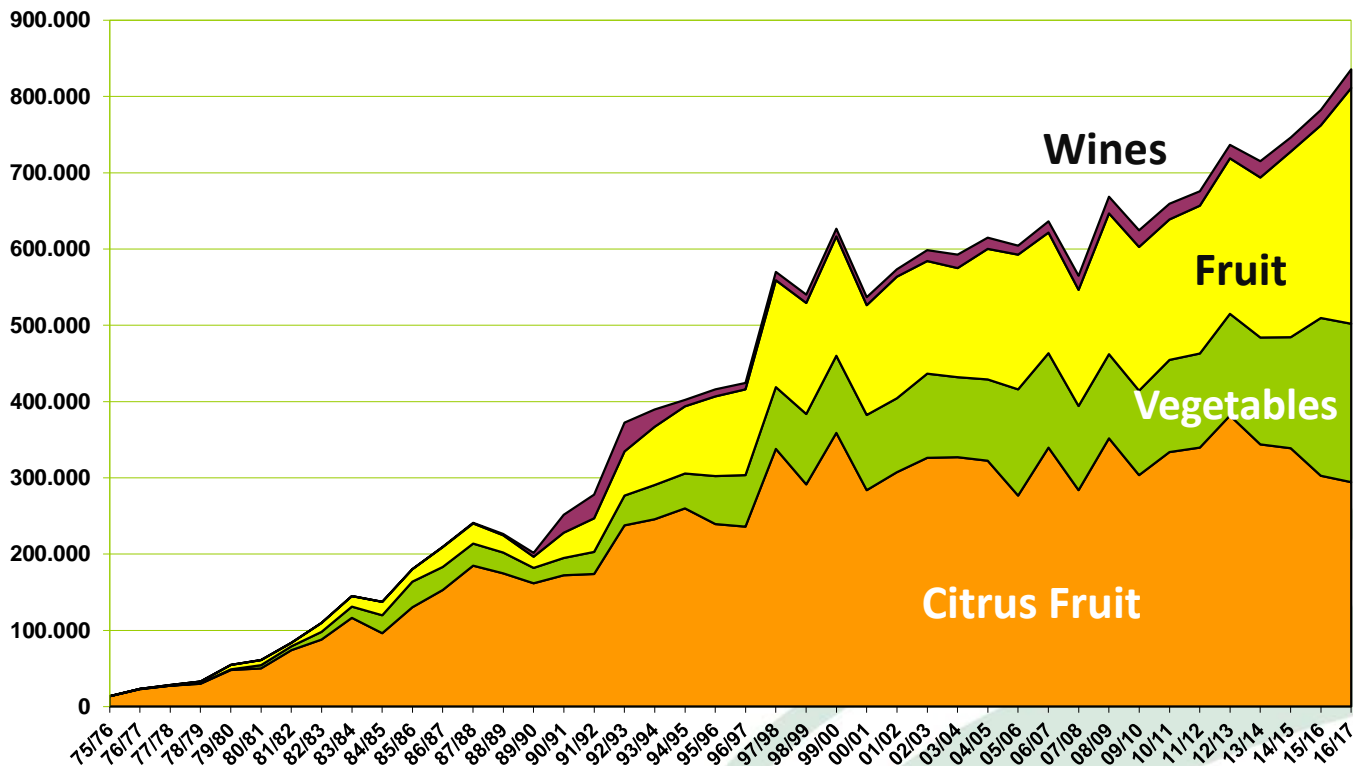
# Members



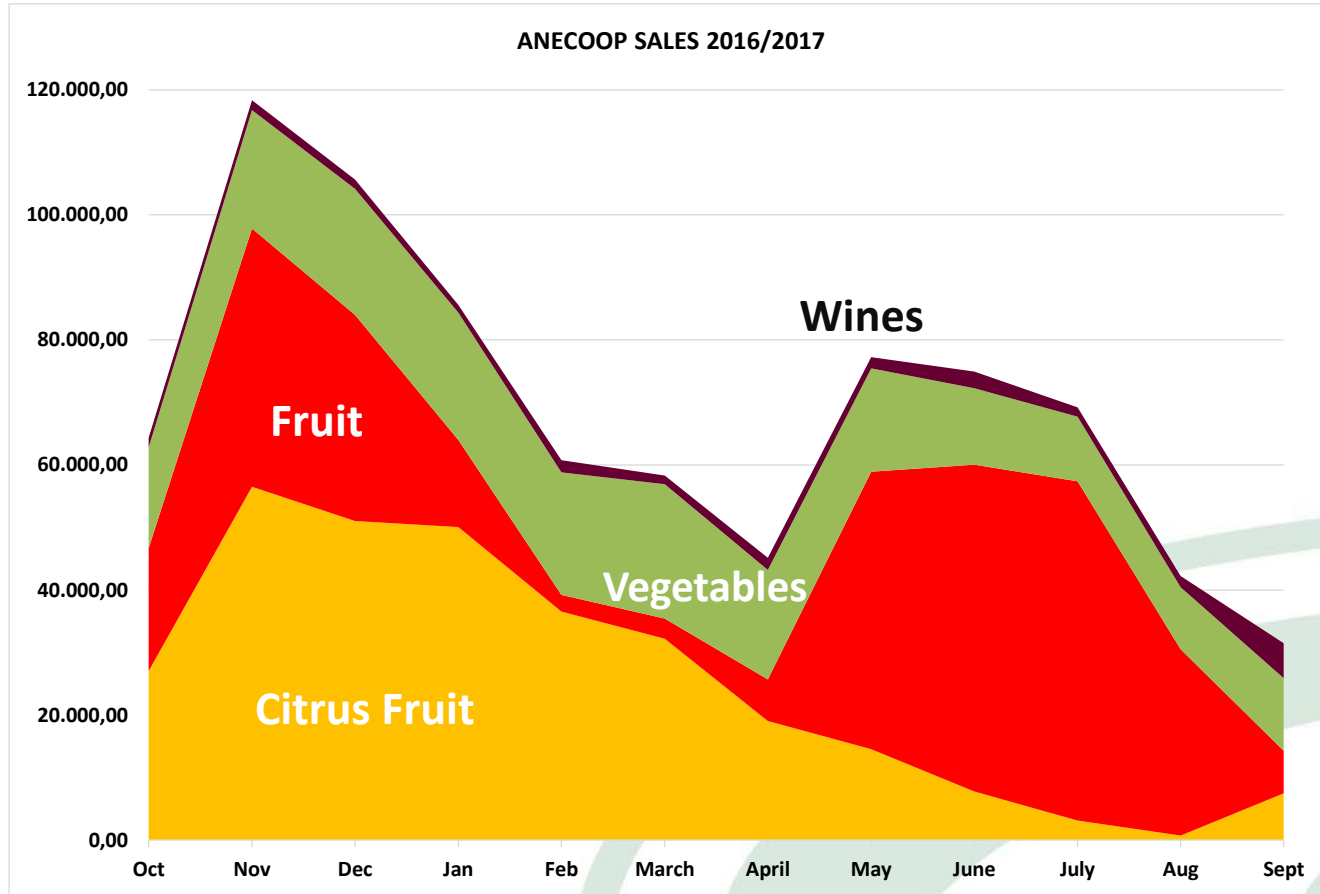
69 Members



# Sales development by group of product



# Wide product range all year round



# The speaker and the organization



**Paco Borrás** has been Sales Manager at Anecoop for more than 30 years and was named also Deputy Managing Director of the cooperative organisation in 1998.

Anecoop takes part in different information forums in which produce farmers provide the chain with data:

- **Copa-Cogeca.** Citrus fruit and stone fruit expert in the EU's working groups.
- **Freshfel.** Chairman of Export Division.
- **Valencian regional government and Spanish state government.** Provides weekly price updates for ex-works products.

# Spain's prices Observatory



GOBIERNO  
DE ESPAÑA

MINISTERIO  
DE AGRICULTURA, PESCA  
Y ALIMENTACIÓN

MINISTERIO  
PARA LA TRANSICIÓN ECOLÓGICA

Bienvenidos • Benvinguts • Benvidos • Ongi etorri • Bervinguts • Welcome • Bienvenues



Ministerio

Áreas de actividad ▾

Participación pública

Cartografía y SIG

Estadísticas

Sede electrónica

Sala de prensa

Inicio > Estadísticas > Publicaciones > Informe Semanal de Coyuntura

## Temas

Novedades de estadística

Estadísticas agrarias

Estadísticas pesqueras

Estadísticas alimentación

Clasificaciones y estándares

## Publicaciones

Anuario de Estadística

Boletín Mensual de Estadística

Informe Semanal de Coyuntura

Calendario

Estadísticas ambientales

## Informe semanal de coyuntura



### 2018-JULIO



[Informe semanal de coyuntura](#)

### Documentos

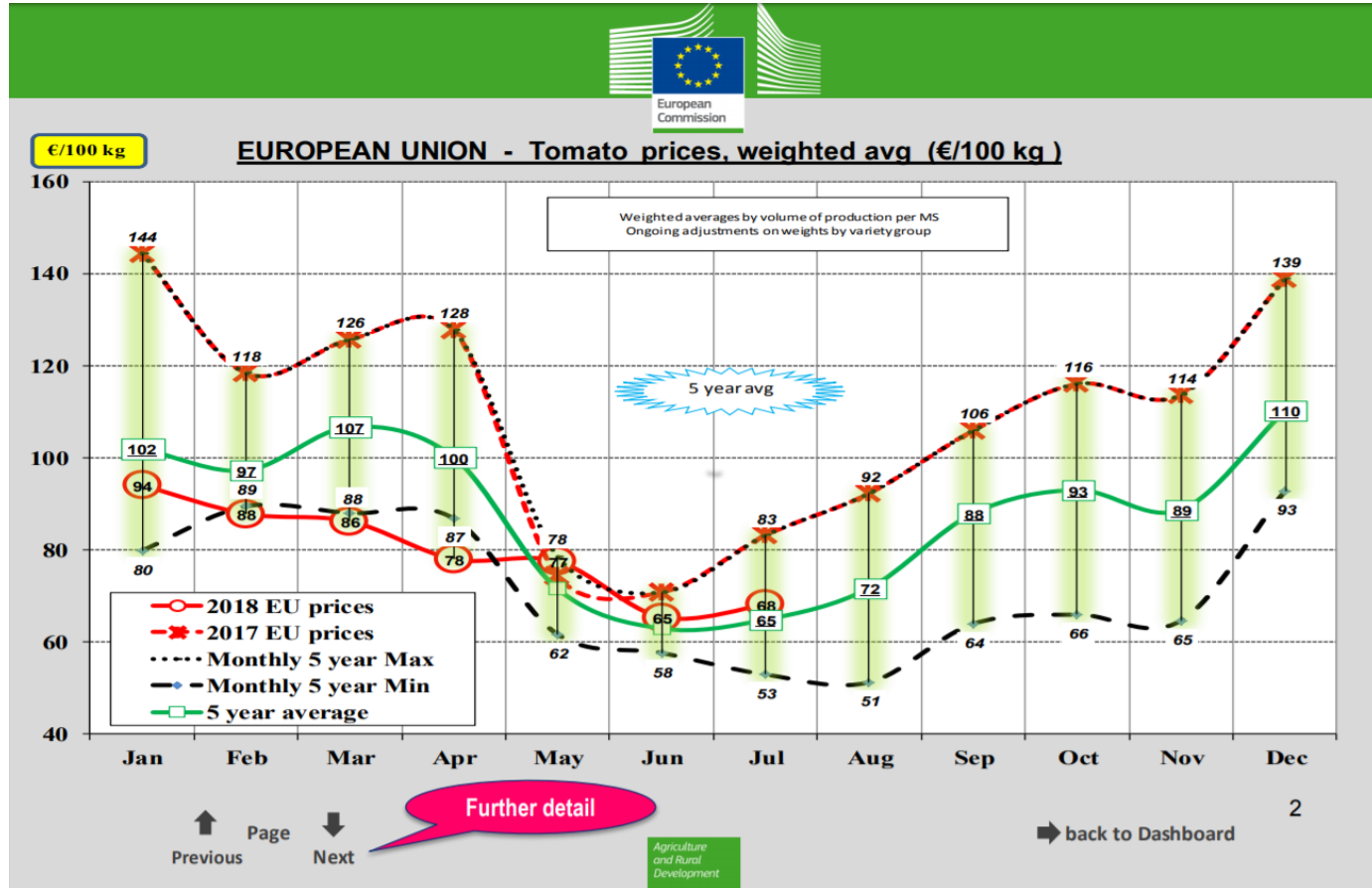
- [Informe Semanal de Coyuntura: 2018-07-25](#)
- [Informe Semanal de Coyuntura: 2018-07-25](#)
- [Informe Semanal de Coyuntura: 2018-07-18](#)
- [Informe Semanal de Coyuntura: 2018-07-18](#)
- [Informe Semanal de Coyuntura: 2018-07-11](#)
- [Informe Semanal de Coyuntura: 2018-07-11](#)
- [Informe Semanal de Coyuntura: 2018-07-04](#)
- [Informe Semanal de Coyuntura: 2018-07-04](#)



# Spain's prices Observatory



# EC prices Dashboard. Tomato



# Tomato offer



# EC prices Dashboard. Apples



Market summary

Provisional  
May prices  
in graphs (up  
to week 20)

## Apple prices €/100kg (= Euro cents/kg) and % changes – April 2018

### CURRENT PRICES COMPARED TO 5 YEAR AVERAGE

April 2018,  
Price, €/100 kg

April 2018, comparison to  
5 year avg. base = 100 %

EU

83

146

PL-Poland

44

152

IT-Italy

93

132

FR-France

101

121

DE-Germany

94

212

### CURRENT PRICES COMPARED TO ONE MONTH AGO

5 year avg price,  
changes from Mar to Apr %

2017/18, changes  
from Mar to Apr %

+3 %

+3 %

+8%

+7 %

+1 %

+3 %

+2 %

+4 %

+3 %

0 %

# Apple offer

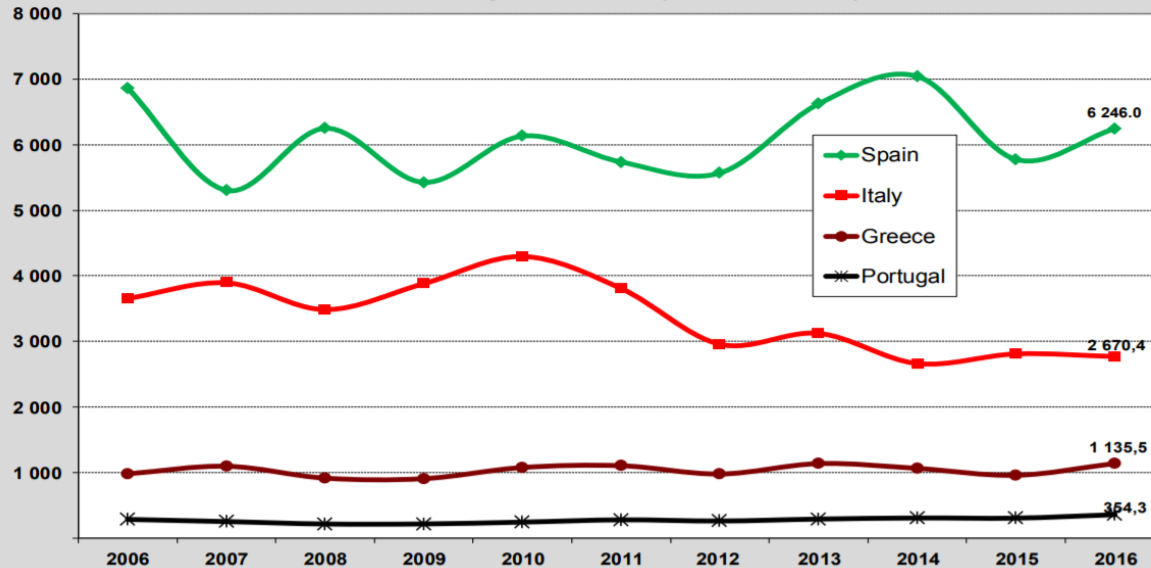




# EC prices Dashboard. Citrus fruit



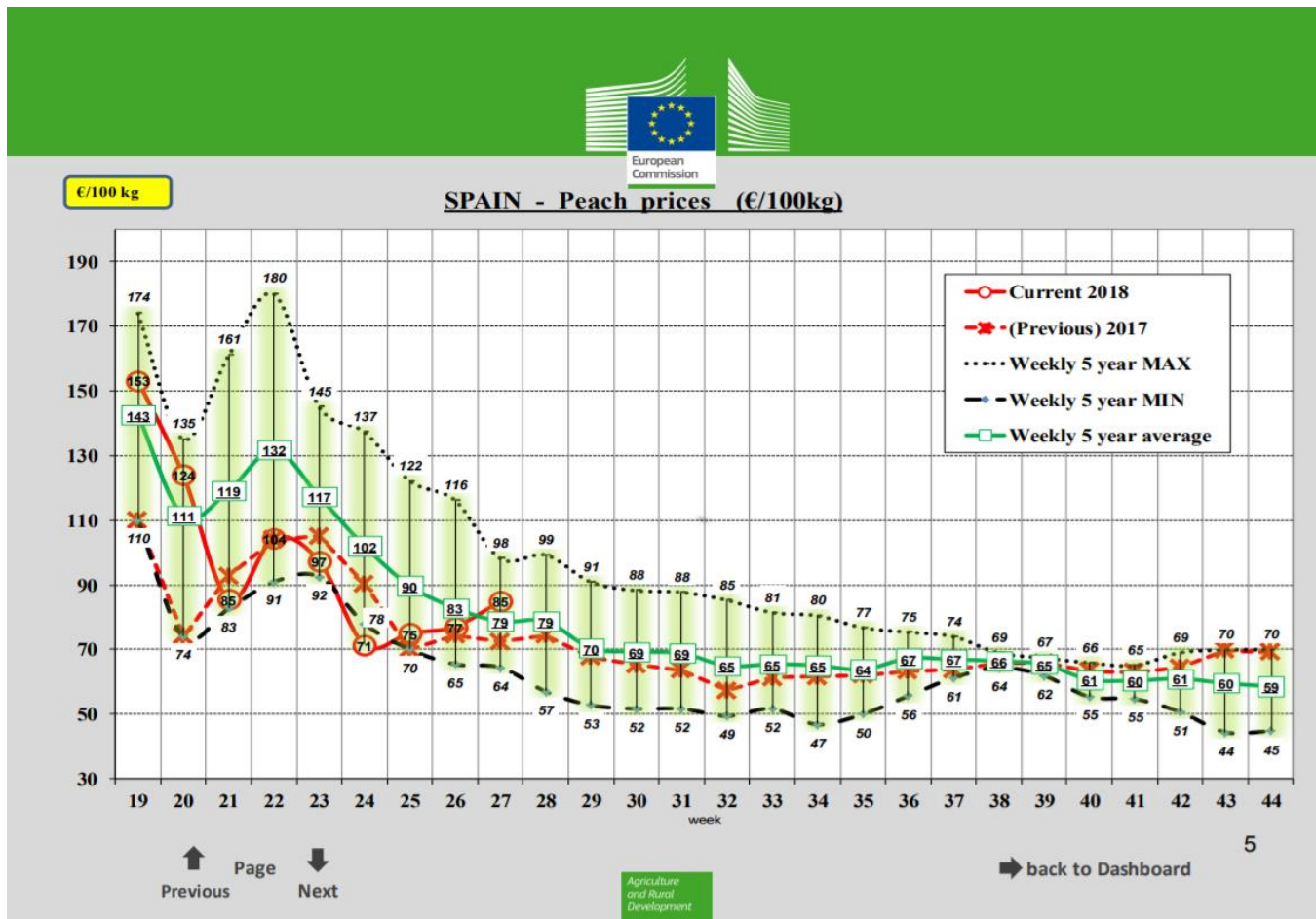
Citrus fruit production (in 000 tonnes)



# Citrus offer



# EC prices Dashboard. Peaches&nectarines



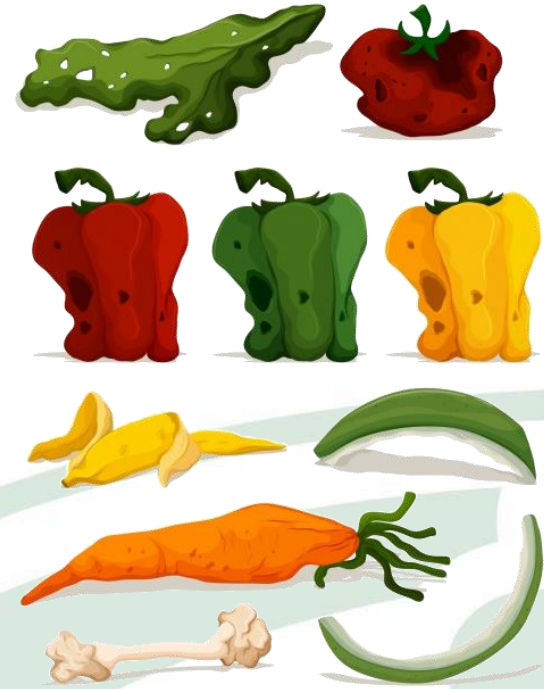


# Peach & nectarine offer



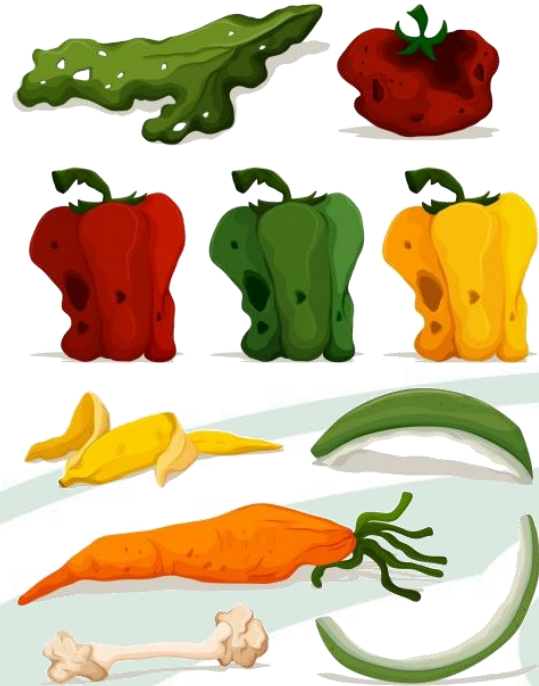
# What affects final prices?

- **Volume** of the offer
  - **Perishability** of the product (storable/non storable )
  - **Perishability** of the produce:
    - Sector to cope with short cycle
    - Low reactivity on the market for most of the fresh produce
    - More reactivity for produce with longer shelflife (kiwi, apples, ..) but sometimes postpone the problem until later in the season
    - Some product with little variations of consumption (lemons, onions)
- Adjusting short term not always possible (orchard, infrastructure,..)



# What affects final prices?

- **Diversity** of the category (“recognizability”)
- Multiple reasons for **market fluctuations**: climatic conditions (affecting both the consumption and volume offered), market **crisis**, **quality**, impact of negative **media campaigns** (...“fakenews”), **other products’ prices**, imports...
- Relation in the **supply chain**, number of **intermediaries**, offer’s **concentration level**



# What affects final prices?

In the end, **all Exworks prices** provided by the produce sector are the result of the prices paid by retailing to the producer

- **Sector** has “pending subjects”
- **Administration** can help:
  - ✓ *Maintaining a community aid scheme, within the CAP, based on the Ops of the F&V Pos, as a way **to improve the concentration and valorization of the offer***
  - ✓ *Future UE Directive on the **regulation of the food chain and against abusive practices***

# The lowest possible prices as a sales claim: Italy

**Dal 12 al 25 luglio**

COCOMERO

**0,09** € al kg

DAL 12 AL 25 LUGLIO

PROSCIUTTO DI PARMA affettato

al kg

**14,90** €

DAL 12 AL 13 LUGLIO

MELONI

**offertissima 0** €

DAL 12 AL 25 LUGLIO



**WEEKEND PROMO**

I COLORI DEL SAPORE

Anguria

~~0,35~~  
al kg **0,25**





# The lowest possible prices as a sales claim: Poland



1 Zloty = €0.23

# U.K.: the iceberg lettuce “issue”



# The “domino effect” in the food chain





# Can a company like Anecoop affect the prices of F&V?

Product	% Prod. Share/Spain	Level of influence
ORANGES	12%	NO, NEVER

Product	% Prod. Share/Spain	Level of influence
MANDARINS	8%	NO, NEVER

Product	% Prod. Share/Spain	Level of influence
WATERMELON	19%	????

Product	% Prod. Share/Spain	Level of influence
PERSIMMON	45%	????

# Some proposals

- European Commission Initiative of Market Observatories: Milk, sugar, cereals good examples. We have market information of 4 products (citrus, stone fruit, apples and pears and tomatoes). Lack of information of the rest of FV.
- Reference Production prices have to be Producers Organizations prices which include production costs.
- Fresh and processed products information.
- Sometimes lack of Members States price information to EC which doesn't allow to have a constant information. Mandatory?.
- To promote bigger (economic) POs and PO Associations. Big OPs can promote more transparency and prices information. They are the references for the prices information.
- Lack of reciprocity of the Free Trade Agreements (Imports EU competence but exports are ME competence via export protocols): lack of market information in*

## Some proposals

- Coordination of Members States prices Observatory between themselves and with European Commission is crucial.
- Lack of prices information of the last step of the food chain.
- Processed products:
  - EU support schemes for processed products use to provide good information about stocks, production, prices. When these schemes were transferred to direct payments, sector and public administration lost this good information. We need to recuperate it. How?
  - Different situations: some fresh/processed products are different (tomato), other are related (citrus, apples, stone fruits...) so both market information are needed to follow the market.
  - Industries linked/owned by farmers (and bigger better is) have a positive effect in the market transparency and prices information: e.g: CONSERVITALIA, AGRIAL, AGRICONSA, INDULLEIDA.

# Conclusions

- It is difficult for producers to intervene in the setting of prices for fresh produce
- The huge diversity of products, varieties, packaging, quality and certification result in high market diversification
- The imbalance between the production and distribution segment is huge
- *Lack of reciprocity of the Free Trade Agreements (Imports EU competence but export ME competences via export protocols): lack of market information in 3<sup>rd</sup> Countries*
- There are significant contradictions between the EU free market regulations:
  - Market transparency requirement from DG AGRI
  - True free market approach from DG COMP
- Role of Members States Prices Observatories
- Promoting EU Observatories (with resources)
- Fresh /processed situation
- Promoting big POs and industries linked with farmers.
- EU regulation promoting fair food chain and fighting selling below costs is needed.



Anecoop

Thank you