



Olive oil in the European Union

International Olive Tree Day

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Directorate General of Agriculture and Rural Development

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European Commission

Missions of the European Commission

Directorate-General for Agriculture and Rural Development

- Helping farmers to produce sufficient quantities of safe food at affordable prices for consumers
- Providing farm businesses with support systems to help stabilise their incomes
- Facilitating investment in the farming sector
- Maintaining viable rural communities
- Creating jobs throughout the food chain





Missions of Unit G.4 Arable crops and <u>olive oil</u> (DG AGRI)

In respect of olive oil:

- Market monitoring in the context of the OCM
- Legislation on marketing standards, including checks and assistance to our Member States in implementing the legislation
- Representing the agricultural interests of the EU in the International Olive Council and coordinating with Member States the EU position on the different decisions to be taken by these bodies





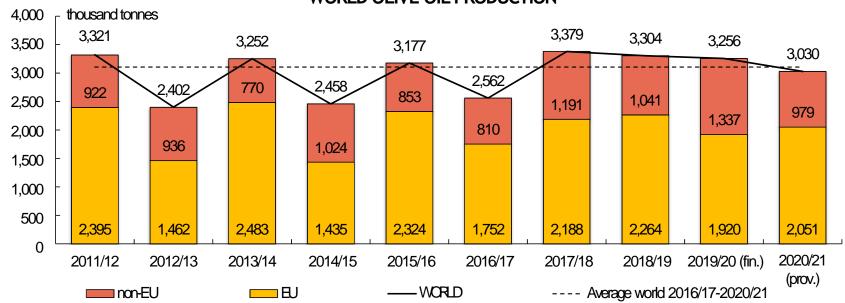
PRODUCTION, CONSUMPTION & TRADE in the EU





World production of olive oil

WORLD OLIVE OIL PRODUCTION



Source: International Olive Council, Member States declarations. Note: excl. pomace oil.

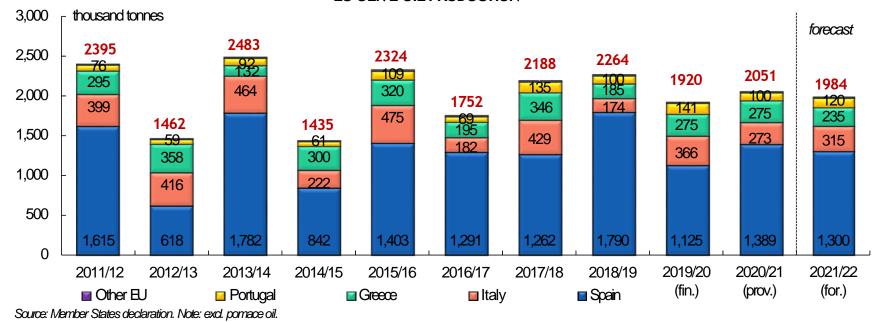
2020/21 vs. 2019/20	
WORLD	-5%
EU	7%
non-EU	-22%

2020/21 vs. 5-y average	
WORLD	-2%
EU	-2%
non-EU	-2%



EU olive oil production

EU OLIVE OIL PRODUCTION

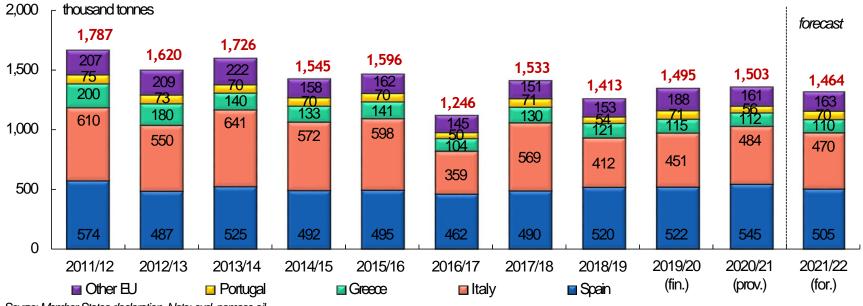


EU production in 2021/22 expected 3% below 5-year average



EU olive oil consumption

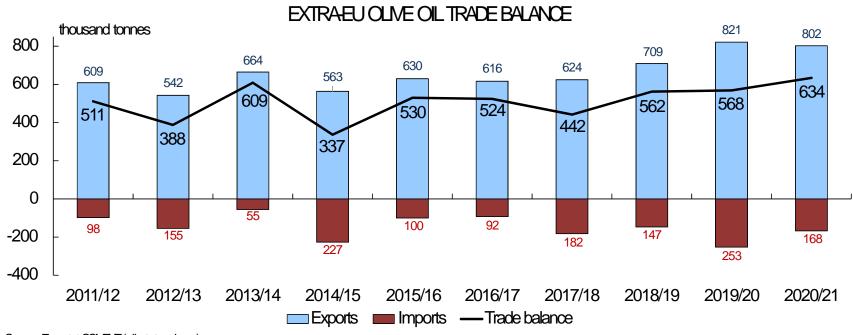
EU OLIVE OIL CONSUMPTION







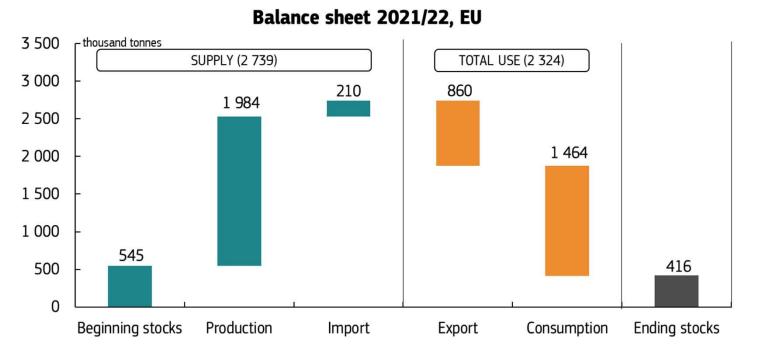
EU olive oil net exports

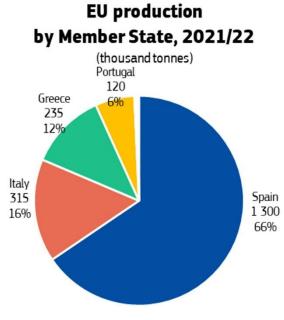


Source: Eurostat COVEXT (all stat regimes).



Forecast EU balance sheet for 2021/22







MODELLING AND FORECASTING OLIVE OIL PRODUCTION





In-house forecast modelling



JRC TECHNICAL REPORTS

Feasibility of EU wide modelling, monitoring and forecasting of olive yields and production

. van den Berg

- S. Bassu
- . Ceglar
- 1 Nicini
- L. Seguini
- C. Weissteiner

2021

- In-season olive production forecasting as part of the JRC MARS Crop Yield Forecasting System (MCYFS)
- Modelling approaches in which indicators based on pollen emission feature as key variables, alongside weather variables









MEDIUM-TERM OUTLOOK for OLIVE OIL

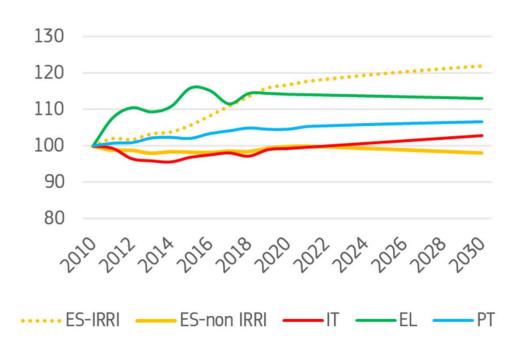




Area developments

(area expansion rate to remain low, 0,2% p.a.)

Olives for oil area development (2010=100)



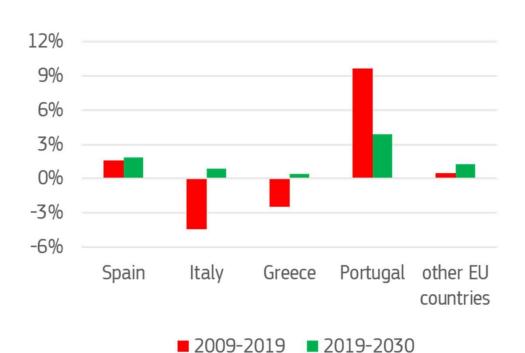
- Increasing competitiveness of other crops
- Share of irrigated systems continues to increase
- Water availabilities remain a challenge



Olive oil production

(production forecast to grow by 1.3% p.a. in 2019-2030)



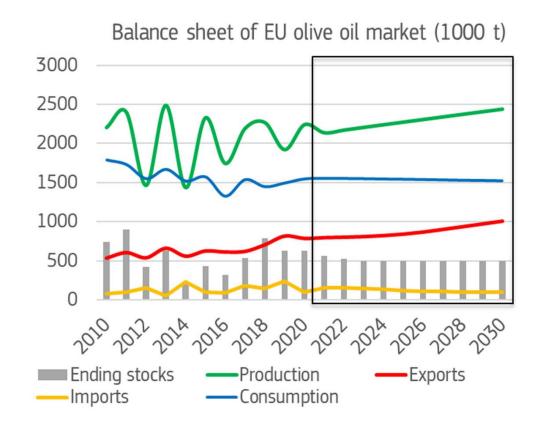


- Overall increasing yields (younger trees, better treatment, etc.)
- Preference for an early harvest to impact quality
- Increasing share of organic production
- Uncertainty on weather conditions and incidence of diseases



Olive oil trade

(growth to remain strong and speed up towards 2030; 4% p.a)



- Exports to grow both in existing and new markets
- Growth of imports to flatten towards 2030
 - Increasing EU production
 - Non-EU countries to export outside EU as well



CHALLENGES FOR THE SECTOR





- Climate change
- Changes of consumer behaviour
- New market opportunities
- New producing countries















Thank you AGRI-G4@ec.europa.eu



Market information

https://ec.europa.eu/info/food-farming-fisheries/plants-and-plant-products/plant-products/olive-oil



Agri-Food Data Portal

https://agridata.ec.europa.eu/extensions/DataPortal/home.html

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Note: The United Kingdom is no longer a Member State of the European Union, however until the end of the transition period it is still part of the EU Customs Union. Taxud EU trade data therefore also include the UK and it is labelled as EU+UK.

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