

European

FIT FOR 2030

Resilient EU agri-food systems & rural areas



MEAT & DAIRY

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THE EU AGRICULTURAL OUTLOOK

CONFERENCE

FIT FOR 2030 Resilient EU agri-food systems & rural areas



PRODUCTION



Market differentiation to maximise the value

Societal concerns:

Environmental footprint

Climate change

Health

Sustainability

Animal welfare

Farm systems:

Organic

GM-free

Grass-based

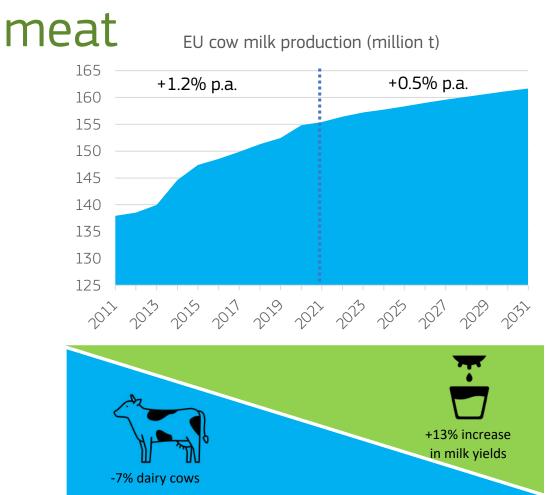
Free-range

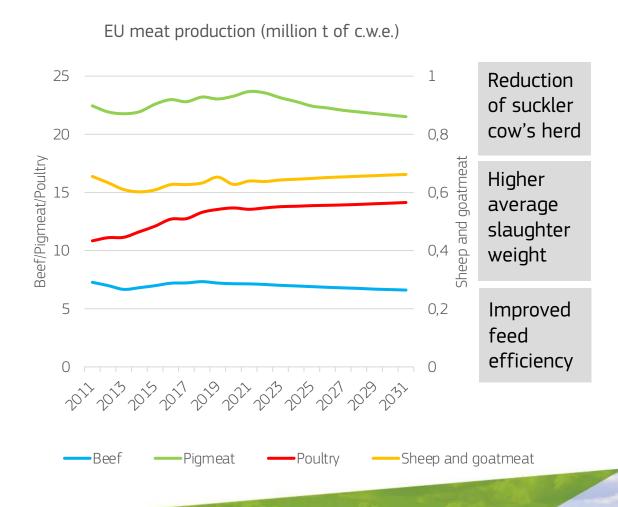
Technology adoption

...shape EU animal production development



Increasing EU milk production and slight reduction in

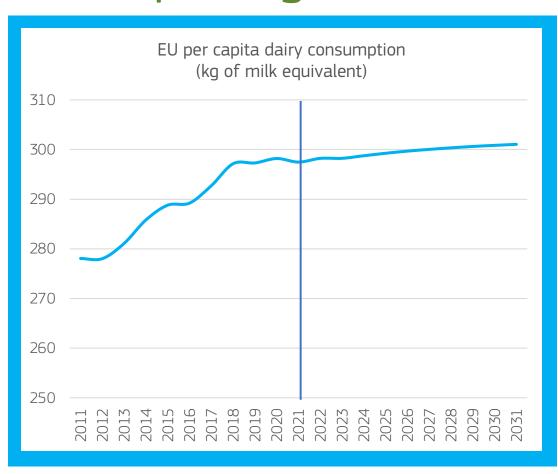


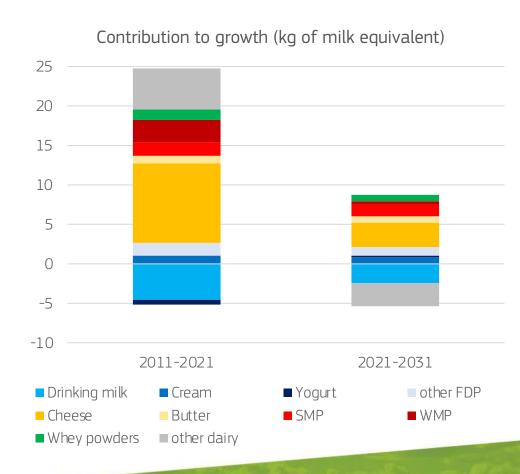


CONSUMPTION



Health concerns and diversified uses driving EU dairy consumption growth

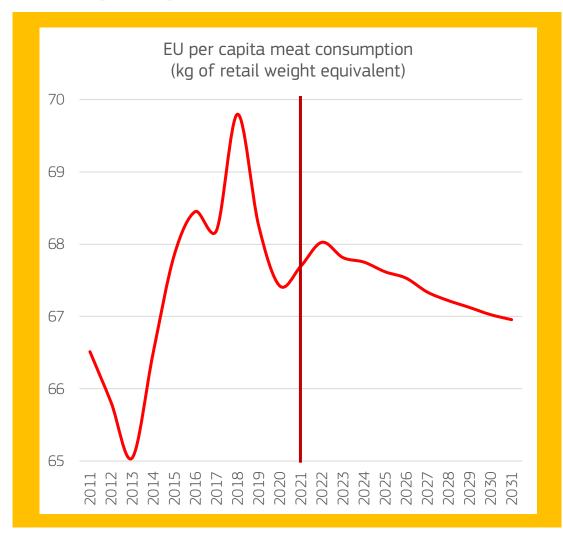


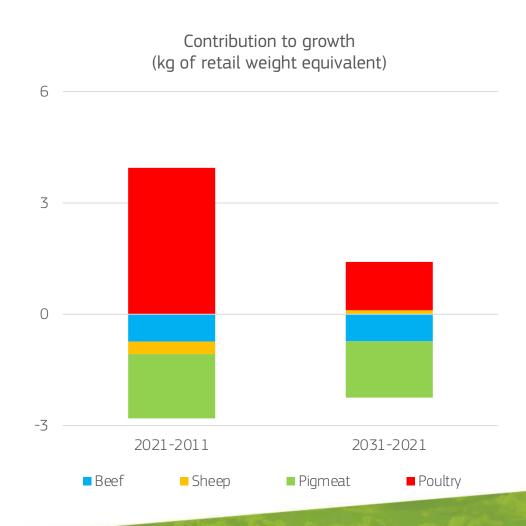


Note: consumption includes also processing use.



Changing EU consumers' preferences for types of meat



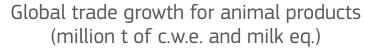


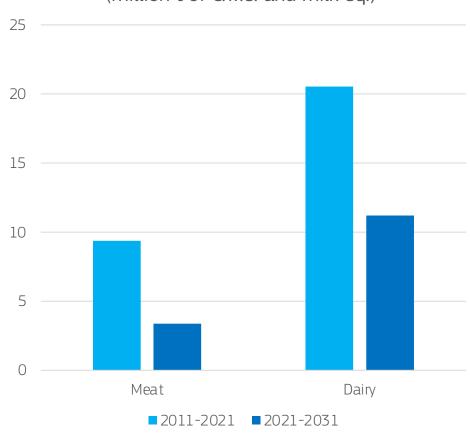


GLOBAL DIMENSION



Global trade growth continues increasing but less





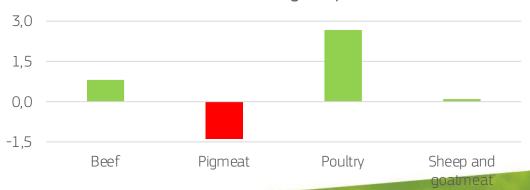
Note: C.w.e. stands for carcass weight equivalent.

Contribution of selected dairy products to global **trade** growth in 2021-2031 (% of million t of milk eq.)



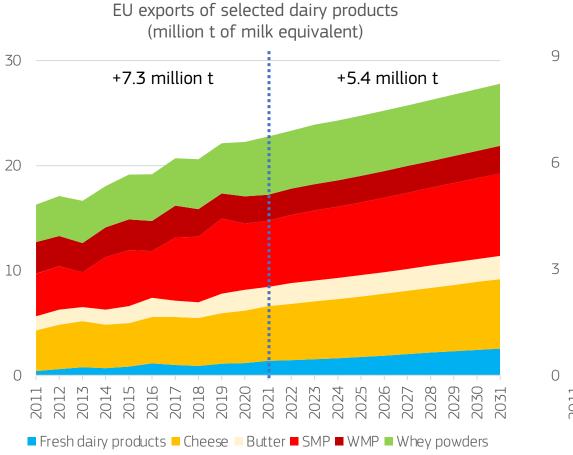
Note: other dairy products not included in the sum of global trade.

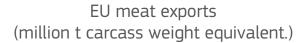
Change in global trade per type of meat in 2021-2031 (million t carcass weight equivalent)

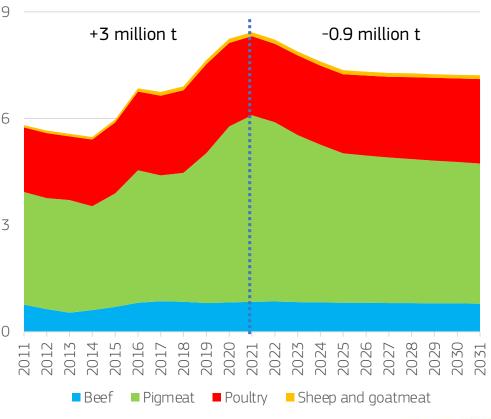




...creating opportunities for EU exports









THANK YOU



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